

CD-1850 (2018-05-13), looking SW from Sta. 0+160/+20 m. Profiling of the downstream slope (1.5H:1V) from El. 143 to 145 m with an excavator between Sta. 0+440 m and 0+530 m and between Sta. 0+745 m and 0+835 m.



CD-1851 (2018-05-13), looking S from Sta. 0+910/-18 m. Excavation of the LLDPE geomembrane crest anchoring trench from Sta. 40+730 m to 0+830 m.



CD-1852 (2018-05-14), looking N from Sta. 0+500/-25 m. Excavation of the LLDPE geomembrane crest anchoring trench from Sta. 0+830 m to 0+170 m.



CD-1853 (2018-05-14), looking S from Sta. 0+850/+3 m. Profiling of the downstream slope (1.5H:1V) from El. 143 to 145 m with an excavator between Sta. 0+835 m and 0+940.



CD-1854 (2018-05-15), looking N from Sta. 0+860/-13 m. Profiling of the downstream slope (1.5H:1V) from El. 143 to 145 m with an excavator between Sta. 0+940 m and 0+990 m.



CD-1855 (2018-05-16), looking S from Sta. 0+230/-22 m. Clean-up of the existing LLDPE with pressurized air stream in preparation for liner installation between Sta. 0+170 m and 40+780 m3.



CD-1856 (2018-05-18), looking N from Sta. 0+670/-24 m. Clean-up of the fine filter placed against the slope at the deposition finger at approx. Sta. 0+670 m with pressurized air stream to expose 1 m of LLDPE liner, in preparation for the new liner installation.



CD-1857 (2018-05-21), looking N from Sta. 0+700/-20 m. Snow removal in the anchoring trench with an excavator between Sta. 0+170 m and 40+780 m.



CD-1858 (2018-05-21), looking S from Sta. 0+970/-45 m. View of the bottom of the fine filter upstream slope. Some material is missing to achieve a smooth slope.





CD-1859 (2018-05-22), looking SW from Sta. 40+780/-38 m. Installation of the geotextile on the upstream slope 3H:1V (SD5 side) to 2H:1V (Central Dike side) between El. 143 m and 145 m from Sta. 40+640 m to 0+830 m.



CD-1860 (2018-05-23), looking N from Sta. 0+790/-26 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+830 m to 0+750 m.



CD-1861 (2018-05-24), looking NE from Sta. 40+680/-8 m. Installation of the LLDPE liner on the upstream slope 3H:1V (SD5 side) to 2H:1V (Central Dike side) between El. 143 m and 145 m from Sta. 40+680 m to 0+950 m (panel numbers 802 to 817).



CD-1862 (2018-05-24), looking from Sta. 40+960/-24 m. View of an air channel test.



CD-1863 (2018-05-24), looking SW from Sta. 40+750/-18 m. Backfilling of the geosynthetics tie-in from Sta. 40+680 m to 0+950 m.



CD-1864 (2018-05-25), looking from Sta. 40+700/-38 m. View of bubbles formed in the extrusion weld because of humidity.



CD-1865 (2018-05-25), looking NW from Sta. 40+740/-35 m. Repairs on the extrusion fillet seam at the bottom of the LLDPE liner panels between Sta. 40+680 m and 0+950 m, on panels 802 to 807, and 811 to 813.



CD-1866 (2018-05-25), looking NW from Sta. 0+940/-25 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+950 m to 0+935 m (panel numbers 818 and 819).



CD-1867 (2018-05-25), looking E from Sta. 40+680/-37 m. View of repair patches on the extrusion weld at the bottom of the panels.



CD-1868 (2018-05-27), looking S from Sta. 0+915/-24 m. Removal of the wet geotextile in place from Sta. 0+935 m to 0+900 m.



CD-1869 (2018-05-27), looking W from Sta. 0+915/-30 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+935 m to 0+900 m.



CD-1870 (2018-05-27), looking S from Sta. 0+900/-26 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+935 m to 0+900 m (panel numbers 820 to 823).



CD-1871 (2018-05-28), looking N from Sta. 0+910/-25 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+900 m to 0+870 m.



CD-1872 (2018-05-28), looking N from Sta. 0+900/-24 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+900 m to 0+760 m (panel numbers 824 to 844).



CD-1873 (2018-05-29), looking N from Sta. 0+760/-26 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+760 m to 0+740 m.



CD-1874 (2018-05-29), looking N from Sta. 0+760/-26 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+760 m to 0+740 m (panel numbers 845 to 848).



CD-1875 (2018-05-30), looking N from Sta. 0+835/-26 m. View of a vacuum box testing.



CD-1876 (2018-05-30), looking N from Sta. 0+820/-26 m. View of repair patches on the extrusion weld at the bottom of the panel 838.



CD-1877 (2018-06-01), looking N from Sta. 0+745/-22 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+740 m to 0+610 m.



CD-1878 (2018-06-01), looking N from Sta. 0+720/-22 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+740 m to 0+610 m (panel numbers 849 to 867).



CD-1879 (2018-06-01), looking N from Sta. 0+735/-28 m. View of the repaired holes on panel 850.



CD-1880 (2018-06-02), looking N from Sta. 0+600/-25 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+610 m to 0+480 m.



CD-1881 (2018-06-02), looking N from Sta. 0+530/-27 m. View of a geotextile panel with a horizontal weld in the slope at Sta. 0+520 m before its removal.



CD-1882 (2018-06-02), looking S from Sta. 0+510/-25 m. View of the emplacement of the geotextile panel with a horizontal weld in the slope at Sta. 0+520 following its removal.



CD-1883 (2018-06-02), looking N from Sta. 0+525/-26 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+610 m to 0+480 m (panel numbers 868 to 886).



CD-1884 (2018-06-02), looking S from Sta. 0+530/-25 m. Backfilling of the geosynthetics tie-in from Sta. 0+610 m to 0+480 m and compaction of the tie-in material with a 10-tonne smooth-drum compactor with vibration (4 passes) from Sta.0+610 to 0+480 m.



CD-1885 (2018-06-03), looking N from Sta. 0+460/-26 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+480m to 0+320 m. compactor with vibration (4 passes) from Sta.0+610 to 0+480 m.



CD-1886 (2018-06-03), looking N from Sta. 0+485/-26 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+480 m to 0+320 m (panel numbers 887 to 910).



CD-1887 (2018-06-04), looking N from Sta. 0+310/-26 m. Installation of the geotextile on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+320m to 0+160 m.



CD-1888 (2018-06-04), looking N from Sta. 0+325/-26 m. Installation of the LLDPE liner on the upstream slope 2H:1V between El. 143 m and 145 m from Sta. 0+320 m to 0+160 m (panel numbers 911 to 910).



CD-1889 (2018-06-04), looking N from Sta. 0+150/-28 m. View of the underlying liner that has been cut at around Sta. 0+160 m to drain the water.



CD-1890 (2018-06-05), looking N from Sta. 0+310/-26 m. View of the extrusion welding.



CD-1891 (2018-06-05), looking NE from Sta. 0+960/-28 m. View of leaking extrusion fillet seams before their repair on panel 816 and 818.



CD-1892 (2018-06-06), looking S from Sta. 0+155/-32 m. View of the liner panel 933 overlapping the underlying liner that has been cut at around Sta. 0+160 m to drain the water.



CD-1893 (2018-06-06), looking SW from Sta. 0+950/-27 m. View of repair patches on the extrusion weld at the bottom of the panels 803, 807, 808, 810, 814, 815, 816 and 818.



CD-1894 (2018-06-10), looking W from Sta. 0+800/-28 m. View of a block in direct contact with the LLDPE liner following the construction of the deposition fingers on Central Dike.





CD-1895 (2018-06-11), looking E from Sta. 40+670/-15 m. Compaction of the geosynthetics tie-in material at El. 145 m with a 10-tonne smooth-drum compactor with vibration (4 passes) from Sta. 40+670 m to 0+950 m.



CD-1896 (2018-07-22), looking S from Sta. 0+140/-30 m. Placement of 0.5 m thick layers of compacted sieved till and fine filter on the upstream slope of Central Dike with an excavator from Sta. 0+147 m to 0+177 m.



CD-1897 (2018-07-22), looking NW from Sta. 0+145/-30 m. Placement of a 0.5 m thick lift of coarse filter on the top of the fine filter on the top of the upstream toe liner tie-in and on the upstream slope with an excavator from Sta. 0+147 m to 0+177 m.



CD-1898 (2018-07-22), looking W from Sta. 0+145/-30 m. Compaction of the 0.5 m thick lift of coarse filter on the top of the fine filter on the top of the upstream toe liner tie-in and on the upstream slope with a 10 tonne smooth-drum compactor with vibration (4 passes) from Sta. 0+147 m to 0+177 m.



CD-1899 (2018-07-22), looking S from Sta. 0+140/-33 m. View of Central Dike at the end of the 2018 construction phase.



APPENDIX D

Construction Meeting Minutes

DAILY CONSTRUCTION MEETING CENTRAL DIKE Date: 4/23/2018 MEADOWBANK Time: 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques SANA: Luc Blanchette, Sabin Larouche, Jeannot Gagnon, Dany Pageau QA: QC: Health & Safety: A Switch Channel Sign from PORT OP to MBDYKES on one side and MBDYKES to PORT OP on the other side was installed at the entrance of central dike south access. AEM advise Sana that the heavy equipments need to have their windows and doors close at all time. Dust Prevention Daily Advance: SANA: Sana started the rockfill yesterday from the North. One Haul Truck 777 (HTR6) at the start of the shift and we put another Haul Truck 777 (HTR14) at 14h00 PM. Loading Unit SANA WA-600. Placement Unit = Sana D8T No survey this morning, he went on Amaruq Road. Wenco Quantities = 67 Loads for 5829 T. AEM ask Sana if it's possible to have chainage progression at the morning meeting with the Dozer GPS. QA: OWNER: General Planning/Comments: SANA: QA: QA will arrive on-site today. OWNER: Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING CENTRAL DIKE AGNICO EAGLE Date: 4/24/2018 MEADOWBANK <u>Time:</u> 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques SANA: Pierre Gauthier, Sabin Larouche, Dany Pageau QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: Reminder to all personnel working on central dike to give blast clearance to the Drill & Blast Supervisor AEM ask Sana to lower the snowbank at the central dike north entrance to increase light vehicule visibility for Haul truck Reminder it is strickly forbidden to pass on the LLDPE liner with pick-up trucks Daily Advance: SANA: Rockfill: 2 Haul truck HTR6 and HTR14, Wenco - 73 Loads = 6351 T. = +/- 3 300 m3 Rockfill Progression : Station - 0+255 @ 0+342 = 87m QA: OWNER: General Planning/Comments: SANA: QA: Granulometry test on Fine and Coarse Filter Coarse Filter: Stockpile = 1 / 5000 m3, Placement 1 / 5000 m3 = 2 tests for central dike construction Fine Filter: Stockpile = 1 / 5000 m3, Placement 1 / 2000 m3 = 3 tests for central dike construction OWNER: Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING CENTRAL DIKE AGNICO EAGLE Date: 4/25/2018 MEADOWBANK Time: 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques SANA: Pierre Gauthier, Sabin Larouche, Dany Pageau, Christopher Gilbert QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: AEM do a reminder that when working on central dike to use MBDYKES channel and when working on foot around heavy equipment to have a portable radio at all time. Make sure this information is transmited to new workers arriving on-site Daily Advance: SANA: Rockfill: 2 Haul truck HTR8 and HTR14, Wenco - 79 Loads = 6873 T. = +/- 3 700 m3 Rockfill Progression : Station - 0+342 @ 0+436 = 94m QA: OWNER: General Planning/Comments: SANA: QA: Granulometry Sample on Fine and Coarse Filter stockpile scheduled at 9h00 AM this morning OWNER: Site Service compactor scheduled to be used for rockfill compaction next Friday AEM confirms Sana to planned the footprint correction on downstream between station 0+965 @ 1+060. A specific backfill method to be planned by AEM and QA/QC. Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING CENTRAL DIKE AGNICO EAGLE Date: 4/26/2018 **MEADOWBANK** Time: 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques SANA: Pierre Gauthier, Sabin Larouche, Christopher Gilbert QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: A lot of dust coming up from the north cell tailing yesterday was noticed and affected the visibility on the dike. To be monitored by the supervisors and the haul truck drivers. Daily Advance: SANA: Rockfill: 2 Haul truck HTR8 and HTR14, Wenco - 82 Loads = 7134 T. = +/- 3 850 m3 Rockfill Progression : Station - 0+436 @ 0+534 = 98m QA: Samples on the coarse and fine filter stockpile done yesterday with the Sana loader. OWNER: General Planning/Comments: SANA: QA: Stockpile granulometry results will be finished today. OWNER: Compaction planned for tomorrow. An excavator is planned tomorrow to remove snow to expose the foundation between 0+965 @ 1+060. The dike footprint was done for elevation 143 instead of 145m. Report By: Olivier Jacques, Dike Supervisor

CENTRAL DIKE AGNICO EAGLE Date: 4/27/2018 MEADOWBANK Time: 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques SANA: Pierre Gauthier, Sabin Larouche, Serge Lalancette, Christopher Gilbert QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: AEM do a reminder AGAIN that when working on central dike to use MBDYKES channel and when working on foot around heavy equipment to have a portable radio at all time. Make sure this information is transmitted to new workers arriving on-site A wolf was observed yesterday at the west road and vault intersection. Make sure to advise Environment department of any wildlife observed on the mining site. Daily Advance: SANA: Rockfill: 2 Haul truck HTR8 and HTR14, Wenco - 82 Loads = 7134 T. = +/- 3 850 m3 Rockfill Progression : Station - 0+534 @ 0+624 = 90m QA: QA/QC will send the results of the granulometries on coarse and fine filter stockpiles tomorrow or after tomorrow. OWNER: General Planning/Comments: SANA: Sana is planning to start the downstream and upstream sloping next Monday. A backhoe operator is scheduled to arrived on-site Monday for this activity. QA: OWNER: CPT01 is ready to use and it is parked at the north central dike end. The compaction is postponed to Sunday. We will continue backfilling from the north until we arrived at the first instrumental posts. The width between the upper slope and the instrumental post is around 8 meters. This will not impact significantly the production and it is safer to proceed like this. The snow removal and foundation cleaning for the footprint correction on downstream between station 0+965 @ 1+060 will be done today. Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING

CENTRAL DIKE AGNICO EAGLE Date: 4/28/2018 MEADOWBANK <u>Time:</u> 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques, Alexandre Lavallée SANA: Pierre Gautier, Sabin Larouche QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: Radio call when entering by the north entrance for haul truck drivers. Wildlife activity (wolf, caribous and wolverine) was reported yesterday on Vault Road. Advise Mine Dispatch or Environment Dept. Daily Advance: SANA: Rockfill: 2 Haul truck HTR8 and HTR14, Wenco - 70 Loads = 6061 T. = +/- 3 150 m3 Rockfill Progression : Station - 0+624 @ 0+710 = 86m QA: QA/QC will send the results of the granulometries on coarse and fine filter stockpiles today. Foundation approval footprint elv. 145 between 0+965 @ 1+060 downstream to be done today. OWNER: General Planning/Comments: SANA: Rockfill footprint elv. 145 between 0+965 @ 1+060 is planned for tomorrow. Only one haul truck will be required. QA: OWNER: Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING

CENTRAL DIKE AGNICO EAGLE Date: 4/29/2018 MEADOWBANK Time: 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques, Alexandre Lavallée SANA: Pierre Gautier, Sabin Larouche, Serge Lalancette QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: Nothing to report Wildlife activity (wolverine) around Vault Road and West Road. Daily Advance: SANA: Rockfill: 2 Haul truck HTR6 and HTR14, Wenco - 61 Loads = 5307 T. = +/- 2745 m3 Rockfill Progression : Station - 0+710 @ 0+761 = 51m 14 loads for the footprint 143-145m between 0+965@1+060 and the access ramp. - 47 loads rockfill between 0+710 @ 0+761 QA: Granulometries on coarse and fine filter stockpiles by QC are compliant. Analysis reports were sent yesterday. Foundation approval footprint elv. 145 between 0+965 @ 1+060 downstream done yesterday. QA asked to revised the survey drawing from Sana, to be done shortly. OWNER: General Planning/Comments: SANA: The rockfill crest should reach the first instrumental post by the end of the day. Tomorrow, the rockfill will be done by the south entrance. Another backhoe operator is scheduled to arrive on-site tomorrow to start the downstream sloping. Once Sana have two backhoe operator, they will start the rockfill in the slope between 0+965 @ 1+060. QA: OWNER: Due to snow falls yesterday morning, it was decided to backfill the foundation right after the approval. Only one layer was done and we switched on the crest rockfill after. While doing the footprint rockfill, we started compacting the crest from the north. Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING

DAILY CONSTRUCTION MEETING CENTRAL DIKE AGNICO EAGLE Date: 4/30/2018 MEADOWBANK <u>Time:</u> 8:00 Presents: AEM: Pier-Éric McDonal, Olivier Jacques SANA: Pierre Gautier, Sabin Larouche QA: Marion Habersetzer QC: Cédrick Fillion-Tremblay Health & Safety: Nothing to report Daily Advance: SANA: Rockfill: 2 Haul truck HTR6 and HTR14, Wenco - 59 Loads = 5133 T. = +/- 2655 m3, 1.5 hrs (lost time for 0-3/4" Site service, 17h30 WA-600 at the crusher) Rockfill Progression : Station - 0+761 @ 0+834 = 73m Rockfill passed first instrumental post from the north. Backfill underneath the pumping pipe is done. QA: OWNER: General Planning/Comments: SANA: Start the rockfill in the slope between 0+965 @ 1+060 today. Sana says it will take around 2 days to do it. Currently doing the compaction on crest should be completed today or tomorrow morning. QA: QC/QA is concern about the till preparation. The stockpile at Sana crusher is frozen and don't have the required quantities QA/QC will look for an alternative solution. OWNER: Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING CENTRAL DIKE AGNICO EAGLE Date: 5/2/2018 MEADOWBANK <u>Time:</u> 8:00 Presents: AEM: Patrice Gagnon, Olivier Jacques, Alexandre Lavallée, Roch Chabot SANA: Pierre Gautier, Christopher Gilbert QA: Marion Habersetzer, Samuel Barbeau QC: Cédrick Fillion-Tremblay Health & Safety: Nothing to report Daily Advance: SANA: Rockfill: 2 Haul truck HTR6 and HTR14, Wenco - 67 Loads = T. = +/- 3015 m3 Rockfill Progression : Station - 0+996 @ 1+011 = 15m Footprint Correction completed, Raising South Access Ramp 1m to fit with crest at elv.145 completed QA: OWNER: General Planning/Comments: SANA: Sana will start the sloping on downstream today with one backhoe. QA: Foundation approval will be sent shortly. Sana sent the drawing yesterday. Alternative solution for till will be to use 0-3/4" with bentonite since the till stockpile doesn't have the required quantities. Good till will be kept for the "plug" at Saddle Dam 3 OWNER: AEM have dozer availability for the rockfill. DOZ06 will do the rockfill instead of the Sana D8T with GPS. Close survey follow-up for crest elevation by surveyor. Report By: Olivier Jacques, Dike Supervisor

DAILY CONSTRUCTION MEETING Central Dike **AGNICO EAGLE** Date: 05/03/2018 MEADOWBANK Time: 8h00am Presents: AEM: RC, PG, AL SANA: CG, PG, PO, QA: MH QC: CFT Health & Safety: Slips, trips and falls; use 3 poits contact and watch your footing. **Daily Advance:** Central Dike rockfill to 145.0: From 0+966 to 0+850 and from 1+011to 1+031 towards SD5 SANA: Sloping: Upstream from 0+170 to 0+650 OWNER: **General Planning/Comments:** SANA: Continue rockfill and sloping. QA: OWNER: Report By: Roch Chabot

DAILY CONSTRUCTION MEETING Central Dike **AGNICO EAGLE** Date: 05/04/2018 MEADOWBANK Time: 8h00am Presents: AEM: RC, PG, AL SANA: PG, PO, QA: MH QC: CFT Health & Safety: Reviewed 992 loader and Sana pick-up near miss. Reviewed radio procedure when approaching heavy equipment. **Daily Advance:** Central Dike rockfill to 145.0: From 0+950 to 0+871 SANA: Sloping: Upstream from 0+650 to 0+839 Downstream from 0+170 to 0+250 OWNER: **General Planning/Comments:** SANA: Finish 145.0 elevation rockfill, compaction, instrumentation. Sloping: Continue downstream sloping QA: OWNER: Report By: Roch Chabot

DAILY CONSTRUCTION MEETING	
<u>Central Dike</u>	
Date: 05/05/2018	AGNICO EAGLE
Time: 8h00am	MEADOWBANK
<u>Presents:</u>	
AEM: RC, PG,	
SANA: PG, PO,	
QA:	
QC:	
Health & Safety:	
Nothing to report, radio communication is much better.	
Daily Advance:	
SANA: Central Dike rockfill to 145.0: From 0+871 to 0+835, from 1+018 to 1+034 and all the instrumentation	
Sloping: Upstream from 0+839 to 0+950	
Downstream from 0+250 to 0+350	
Compaction from 0+825 to 1+034 and around the instrumentation	
Compaction from 0.023 to 1.034 and around the historine flation	
QA:	
OWNER:	
Conoral Planning/Comments	
General Planning/Comments:	
SANA: Complete upstream sloping from 0+950 to 1+034	
Continue downstream sloping from 0+350 moving south.	
04.	
QA:	
OWNER:	
Report By: Roch Chabot	



DAILY CO	ONSTRUCTION MEETING	
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QA	A: MH, SB	
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Daily Adi		
SANA:	Sloping: Upstream from 0+940 to 1+038	
	Sloping: Downstream from 0+350 to 0+440 & 0+530 to 0+745	
	Transition CD to SD5 slopes completed.	
QA:		
OWNER:		
General F	Planning/Comments:	
SANA:	Start coarse filters on both abutments (AMQ road closed)	
-	Prepare setup to thaw the deposition fingers with frost fighters	
	Tropare setup to that the deposition imgers with most righters	
QA:		
OWNER:	Weekly meeting at 2pm, 2nd floor coffee room	
	Report By: Patrice Gagnon	



DAILY CONSTRUCTION MEETING	
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AEM: PG-RC	
SANA: PO -	
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ac: CF	
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OWNER;	
Report By:	

DAILY CONSTRUCTION MEETING	
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SANA: Romere 4 Proger	
Carting 6-3/4" 0+380@0+490 0-600@0+538	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
0-6" 0+644 @ 0+460 O+170 @ 0+240 and	lilt
0-6" 0+644@0+460 0+170@0+240 214) Canfortro 157 lift	
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Report By:	

DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018	
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Time: Phas	
Presents:	
AEM: DG-AL-MA	
SANA: LB- PO	
QA: 50	
ac: $5B$	
Health & Safety:	
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SANA: Fine file > 0+490 @ 0+550 0+600 @ 0+45 Coarse filter > 0+550 - 0+775 151 201/ 01878 0+930	0+376 @ 0+715 O+978 -0
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DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: May 10th 2016	AGNICO EAGLE
Time: 8 has	MEADOWBANK
Presents:	
AEM: PG - MA	
SANA: 53 - PO	
ga: SB	
ac: SB	
Health & Safety: Nathing to report	
- Access to Saddle Road tricky, to be reviewed by Mine	Op
Dally Advance: SANA: \$ Coonce libro: 01800 e 0+660 01660 - 1+038 0+070	Q O+335
A Committee of the Comm	
- Fire filtero: 0+500 @ 0+660 0+660- 1+638 0+170	e 0+335
- Compartion to be done ideally on the same day	
OWNER;	
SANA: - Fire & coarse father 3rd fift and state 4th fift	27 362 32
- Compartion	
as-Sampling of materials arrowing	
OWNER: - Nucleo densonates Shipmant	
Report By:	

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: Noy 11th 2018	AGNICO EAGLE MEADOWBANK
Time: U gha	
Presents:	
AEM: DG-MA-FB-intern NB	
SANA: DD-LB-RO	
ga: SB	
ac: SB	
Health & Safety:	
- Nothingto report	
- Wheel shock on compactor	
Dally Advance: SANA: Fine filters: 3rd lift 06660 el +038 A - Coanse filters: 0+660 BB+948 ×	
SANA: Time tolan: 314 let 06660 e) +038 R	
Compation 0+0	No
- Cara Allera A Allera	
Coase page : 07660 5 0 7940 2	829
DA: - Corrected Completion Number of person	
OWNER:	
SANA: Cartino & Carpleta 3rd files WH - Start find 0+3/4 lift	
SANA: Contena & Contela 3 plans at	
Start hind C+3/4 lilt	
es: Cortine Cramb	
OWNER: Will evaluate 0-3/4 in play of 503	
OWNER: WILL ENDURE 0,-314 IN MING 0,503	
PA (2)	
Report By:	_

<u>DAILY CONSTRUCTION MEETING</u> <u>SADDLE DAMS 3 - CENTRAL DIKE 2018</u>	1
Date: Nky /2 th 2018 Time: 8400	AGNICO EAGLE MEADOWBANK
Prosents: AEM: PG-MA-FB & MB SANA: L-B-PG-DP QA: SB QC: - (SOP Mine) Health & Safety: - No Canana	
- Snow lank to be removed this morning of 50 load ent	Munco
Daily Advance: SANA: Fire: Complete 3rd lift 0+940 @/+038 44 (+170 @0+ Coarse 0+170 @1+028	330 CH600 @ 047/5
Compartie 0+900 0+138° a. Till Plus required for 503 -> Wait for August * Ves B & Marion	
OWNER:	
SANA: Smartin Grane Gran	
QA:	
OWNER:	E
A C	
Report By:	-

P1Errginosting(05-Geotechne):03-TailingsDemis/Cerris all D4x/2018/F24-Meatings and Presentations/Daty mouting/Tengliste_Daty Meeting Report

DAILY CONSTRUCTION MEETING SADDLE PAMS 3 - CENTRAL DIKE 2018	
Date: May 13 MA Time: 9100	AGNICO EAGLE MEADOWBANK
Presents: AEM: PG-FB -NB	
ga: 58	
Health & Safety: Spill 740 AT DL at SANA Crusher	
- No other Concerns	
SANA: The Patty: 0+330 @ 1+039	
Course fitters: finished	
Compaction finished	
OWNER: We less to fix the wheel stock stands on Compactor OI	
General Planning/Comments:	
Compartin	
Show removal on Soldle road to winder it	
QA;	
OWNER: Check for 30+ availability	41
Report By:	

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: Nay 12 +2 2015	AGNICO EAGLE
Time: Shoo	MEADOWBANK
Presents:	
AEM: P6-MA-	
SANA: DP-LB- PO	
aa: 58	
ac: SB	
Health & Safety:	
- No Conterns	
Dally Advance:	
SANA: Completed 0-3/4 Dloping 6/5 0+670 @14038	
•	
- Started Stoping D/S 0+430 BO+530 & G+745 0 0+835	
- 5 but a confront und 1+038 @ 0+893	
Back Back Court	
and the state of t	
- Completed remaining Compaction	15 160
OWNER: - Stown removal at Sende Road	
General Planning/Comments:	
Candata N/S 2/200	
sana on pere	25
- First ditch ancho	
Litish alch an chol	
- Chew Change	
QA:	
-Chew drawas	
2 (5A)	
OWNER;	
DV (S	
Report By:	_

Date: Mul5th 3019 AGNIGO EAG	DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018	
Procents ABH: DG-O-Mf SANCE DP-LB-SL ON RIPH COC. SB Health & Safety: Spill 10 1. While oil at CD -Deat at Pit E5 Batty Advance: SANCE - Finish andre for lines -Steping D/S -SDD Draw surrang General Planaling/Comments: SANCE - Finish Skiping JS -Reverse much for O -Finish properties Snow reverse QA: CHARGE.	Date: My 15th 2019	AGNICO EAGLE MEADOWBANK
Oc. 58 Hearth & Safety Spiel 10 Manufac at CD - Blast at Pit E5 Bally Advance: Sana: - Find andre of lines - Suping 2/5 - SDD Array Morael Gameral Planning Comments: SANA: - Find Shing As - Reverse much for O - Finds paparties Snow services Gal:	Presents: AEM: DG - O - MA	
Delly Advance: SANA: — Finish and or for lines — Suping D/S — SDD Arow Almora Qui Conners: General Planning/Commanis: SANA: — Finish Sping d/S — Remove much see O — Finish preparties— Snow removed GA:	M 1/	
SANA: - Finish andre for lines - SDD Avord surred QA: OWNER: General Planning/Comments: SANA: Finish Softing J/S - Reverse much for O - Finish preparation Snow reversed QA: OWNER:	Markly & Cofety	
SANA: - Finish andre for lines - SDD Avord surred QA: OWNER: General Planning/Comments: SANA: Finish Softing J/S - Reverse much for O - Finish preparation Snow reversed QA: OWNER:	- Blast at Pit E5	
Sofing 2/5 - SDD Arou remark General Planning/Comments: SAMA: Frield Sofing St - Remark ruck for O - Finish preparties Snow remarks SAM: OWNER:	Tail I / /	
QA: General Planning/Comments: SANA: Finish Ship of	-Stoping D/S	
General Planning/Comments: SANA: Finish Sofing IS - Remove much four (1) - Finish preparation Sorra removal QA:	- SDJ Arond remonal	
General Planning/Comments: SANA: Finish Shiping As - Remove much from (1) - Finish preparation - Snow removal QA: DWNER:	QA:	
General Planning/Comments: SANA: Finish Shiping As - Remove much from (1) - Finish preparation - Snow removal QA: DWNER:		
SANA: Firish Shing 2/5 - Remove much say (1) - Firish preparties Snow removal QA: DWNER:	OWNER:	
SANA: Firish Shing 2/5 - Remove much say (1) - Firish preparties Snow removal QA: DWNER:		
- Remove much pay (1) - Finish preparation - Snow removal ga: OWNER:	SANA: Finish Sking	
GA: OWNER:	. ,	
QA; OWNER;		
Λ		
Λ		30.000
A C	OWNER:	
Report By:	A Comment	

DAILY CON	STRUCTION MEETING
Central Dik	
Date: 5/16/201	AUNIULIE
Time: 8h00am	
<u>Presents:</u>	
AEM: 0	Divier Jacques
SANA: S	Sabin Larouche, Luc Blanchette
QA: I	flarion Habersetzer
QC: S	eébastien Blackburn
Health & Sa	<u>afety:</u>
Nothing	to report
A lot of	dust coming from the tailing make sure to be well seen by the operators, communication, Wear protection masks if working outside (labor)
Daily Advar	
<u>Daily Auvai</u>	<u>ice.</u>
SANA:	Sloping Downstream on Central Dike Completed
	Snow Removal at Saddle Dam 3 to expose the LLDPE (40 % completed)
QA:	
-	
OWNER:	
General Pla	nning/Comments:
SANA:	A dozer is required to rip the rockfill for the LLDPE Key trench at Saddle Dam 3. Dozer DO-1 is avalaible and will be move at SD3 after the meeting.
	<u></u>
<u>'</u>	lo activity planned on dike tomorrow. Access road for dewatering between SD3 and SD4 to be built if the Culvert crew of Amaruq Road are still on-standby
k	ecause of the caribous on the road.
QA:	
OWNER:	
OWNER.	
	Ollydra I a compa
	Report By: Olivier Jacques

DAILY CONSTRUCTION MEETING	
<u>Central Dike</u>	
<u>Date:</u> 5/17/2018	AGNICO EAGLE
<u>Time:</u> 8h00am	WEADOWBARK
<u>Presents:</u>	
AEM: Olivier Jacques, Frédéric Bolduc	
SANA: Sabin Larouche, Luc Blanchette, Jeannot Gagnon	
QA: Marion Habersetzer	
QC: Sébastien Blackburn	
Health & Safety:	
Nothing to report	
A lot of dust coming from the tailing make sure to be well seen by the operators, communication, Wear protection masks if working	outside (labor)
Daily Advance:	
SANA: Snow Removal at Saddle Dam 3 to expose the LLDPE completed	
Used a dozer DOZ01 to rip the LLDPE anchor trench at Saddle Dam 3 (frozen materials)	
Excavation of the LLDPE anchor trench at Saddle Dam 3	
Clean-up of the LLDPE with blow pipes at Central Dike	
QA:	
OWNER:	
General Planning/Comments:	
SANA: No activity planned on dike tomorrow. Access road for dewatering Deposition S9 access road to be built.	
because of the caribous on the road.	
QA:	
OWNER: AEM gives to SANA the go-ahead to start sloping the upstream and downstream at North Cell caping	
AEM to provide all information required (drawings, DWG files, etc)	
AEM confirms to Sana the 0-3/4" mixed with bentonite is cancelled and we will wait later in the summer to proceed with till.	
Report By: Olivier Jacques	

DAILY	CONSTRUCTION MEETING	
<u>Central</u>	<u>al Dike</u>	-
Date: 5/1	/18/2018	AGNICO EAGLE
Time: 8h0	h00am	MEADOWBANK
Present	<u>nts:</u>	
A	AEM: Olivier Jacques, Frédéric Bolduc, Pier-Eric McDonald, Justine Petrucci	
SA	ANA: Sabin Larouche, Luc Blanchette, Jeannot Gagnon, Dany Pageau, Mikael Levesque	
	QA: Marion Habersetzer	
	QC: Sébastien Blackburn	
	h & Safety:	
Not	othing to report	
Sch	chedule a fit test for the ZTG (LLDPE subcontractor) personnel Monday afternoon.	
Daily A	<u>Advance:</u>	
SANA:	Excavation of the LLDPE anchor trench at Saddle Dam 3 (3hrs Backhoe Cat 345DL)	
QA:		

OWNER:	<u>:</u>	
Genera	al Planning/Comments:	
SANA:	Construction of the Deposition S9 access road today.	
	Complete the excavation of the LLDPE anchor trench at Saddle dam 3 tomorrow.	
	Finalize the LLDPE clean-up on central dike if necessary by QA.	
	Prepare all the materials (geotextile, LLDPE rolls) for the LLDPE subcontractor for Monday. Sana asks for a hyster to move a	geotextil seacan from East Dike.
	Sloping at North Cell caping plan to start tomorrow. Sana to check if they will start with a day and night shift. To be confirmed	I
	Sana presented a modified central line axel for the north caping with the survey done yesterday to optizime the sloping efficie	ney. To be approved
		псу. то ве арргочец.
QA:	Golder asks SANA for a surveyor for the upstream slope approval on Central Dike this afternoon.	
OWNER:	E AEM asks SANA to do a follow-up for the rockfill elevation at north cell caping (Elv. 152.0) with their surveyor. (Assist the doz	er operator)
	The rockfill is 800mm to high at the moment where the dozer is. (Elv. 152.8m)	

	AEM asks SANA to provide with the modified central line stations for the daily follow-up.	
	Report By: Olivier Jacques	
	Report by. Onvice dacques	

DAILY C	CONSTRUCTION MEETING	-
Central L		
Date: 5/20/	20/2018	GNICO EAGLE
<u>Time:</u> 8h00	n00am	MEADOWBANK
Presents	<u>nts:</u>	
AEI	AEM: Olivier Jacques, Frédéric Bolduc, Pier-Eric McDonald, Justine Petrucci	
SAN	ANA: Sabin Larouche, Luc Blanchette	
Q.	QA: Marion Habersetzer	
Q	QC: Sébastien Blackburn	
	a & Safety:	
Noth	othing to report	
A fit	fit test for the ZTG (LLDPE subcontractor) personnel is scheduled Monday afternoon at 13h30 followed by SOP mine from 16h00 to 18h00.	
Daily Ad	<u>Advance:</u>	
SANA:	Excavation of the LLDPE anchor trench at Saddle Dam 3 completed	
	Instrumental cable (thermistance) at Saddle Dam 3 downstream side was burried with reject before the water raise.	
	Snow removal at the upstream toe with excavators and a dozer at North Cell Internal Structure. Upstream Berms were pushed in the	clone with a dozer
		stope with a dozer.
	Preparation of sand bags for the geotextile and LLDPE installation Central Dike	
<u>QA:</u>	QA/QC representatives noticed oversize boulders in the rockfill at the North Cell Internal Structure.	
	Rockfill was placed on an important layer of snow ealier at the beginning of the construction over a distance of 70m. To be removed.	
	Central Dike fine filter slope approval to be signed by AEM representative and SANA surveyor today.	
OWNER:	AEM sent an email to all the mine operation supervision to remind them about the oversize boulders and how to manage them (down	stream slope).
	AEM moved two geotextile seacans at the wide with the site service Hyster.	
	,, ,	
General	al Planning/Comments:	
SANA:	Sloping at North Cell caping plan on-going	
	Snow removal in the LLDPE anchor trench at Central dike tomorrow and snow removal on the actual LLDPE with labors.	
	Prepare all the materials (geotextile, LLDPE rolls) for the LLDPE subcontractor tomorrow.	
QA:	Golder asks SANA to do one or two pass of compactor roll on the Saddle Dam 3 fine filter slope and clean a 0-3/4" spill on the LLDPE	•
OWNER:		
	Report By: Olivier Jacques	

DAILY	CONSTRUCTION MEETING	
<u>Central</u>		-
Date: 5/21	/21/2018	AGNICO EAGLE
Time: 8h0	h00am	MEADOWDAIN
<u>Present</u>	<u>nts:</u>	
AE	AEM: Olivier Jacques, Pier-Eric McDonald	
SAM	SANA: Sabin Larouche, Luc Blanchette, Jeannot Gagnon	
C	QA: Marion Habersetzer	
	QC: Sébastien Blackburn	
	h & Safety:	
Not	lothing to report	
A fit	fit test for the ZTG (LLDPE subcontractor) personnel is scheduled Monday afternoon at 13h30 followed by SOP mine from 16h00 to 18h0	0.
AEN	EM asks to Sana to include in the Geotextile & LLDPE installation JHA a part for the handling of rolls from the site to the dike.	
D=1/1. 4.	Artisanas	
Daily AC	<u>Advance:</u>	
SANA:	Preparation of sand bags for the geotextile and LLDPE installation Central Dike completed (250 bags)	
	LLDPE clean-up with an air compressor and snow removal on the liner at Central Dike	
	3:1 Sloping at North Cell - Internal Structures (2 backhoe) approximatly 200m completed.	
QA:		
<u> </u>		
OWNER:	<u>:</u>	
General	al Planning/Comments:	
SANA:	No work at North Cell - Internal Structure. Tomorrow to be confirmed with the manpower of the road.	
	Snow removal in the LLDPE anchor trench at Central dike and snow removal on the actual LLDPE with labors on-going.	
	Prepare all the materials (geotextile, LLDPE rolls) for the LLDPE subcontractor on-going. Sana is moving geotextile rolls on central	l dike crest.
	ZTG personnels are arriving on-site today. SOP and Fit test all afternoon. Geotextile installation to start tomorrow.	
QA:	QA/QC representatives noticed Haul truck driver dumping their loads into the slope at the north cell caping not on top of the crest.	
<u> </u>	and the stope at the noticed flad duck diver dumping their loads into the stope at the notificent caping not on top of the creat.	
OWNER:	AEM spoke with the dozer operator to advise him the proper way to do the rockfill. The message was also pass to all the supervisor	or on-site so they can
	advise haul truck drivers.	
	Report By: Olivier Jacques	

DAILY C	CONSTRUCTION MEETING	-
<u>Central E</u>	<u>al Dike</u>	35
Date: 5/22/2	22/2018 AGNIC	CO EAGLE MEADOWBANK
<u>Time:</u> 8h00a	n00am	
<u>Presents</u>	<u>nts:</u>	
AEN	AEM: Olivier Jacques, Pier-Eric McDonald, Frédérick Bolduc	
SAN	ANA: Sabin Larouche, Luc Blanchette, Dany Pageau	
Q	QA: Marion Habersetzer	
Q	QC: Cédrick Tremblay	
<u>Health &</u>	<u>a & Safety:</u>	
Hydra	ydraulic Oil Spill Sana Shop 20 liters - Towerlight truck hydraulic pump failure. SANA reported it to ENV Depart.	
The L	ne LLDPE & Geotextile Installation JHA was presented to the workers this morning. A copy with the signed page to be sent to AEM,	
A ZTO	ZTG worker is going back home today because he is not compliant to mine regulations. (E-Learning not completed and doesn't speak in English)	
AEM	EM notice this morning a surveyor in the downstream slope at central dike doing survey. AEM advise Sana it is not permitted and if survey needs to	be done we will
	o it with the SANA GPS backhoe.	
<u>Daily Adı</u>	Advance:	
SANA:	Move LLDPE and Geotextile rolls on top of Central Dike with a Zoom Boom.	
	LLDPE clean-up on the liner at Central Dike	
	3:1 Sloping at North Cell - Internal Structures (1 backhoe) started at 16h00.	
	Snow removal in the LLDPE anchor trench at Central Dike and Saddle dam 3	
QA:		
OWNER:		
General F	al Planning/Comments:	
SANA:	North Cell - Internal Structure 3:1 sloping on-going this morning with one backhoe. AEM dozer when it have down-time to push upstream berm	is into the slope.
	Installation of the Geotextile at Central Dike by Sana subcontractor - ZTG today and tomorrow	
	•	
	Prepare all the materials (geotextile, LLDPE rolls) for the LLDPE subcontractor on-going.	

QA:		
OWNER:	AEM to make sure subcontractor tools crate to arrive on-site tomorrow. Contact Denis Caron CTMN Val d'Or	
	Report By: Olivier Jacques	

DAILY CO	ONSTRUCTION MEETING Dike	
<u>Central D</u>		
Date: 5/22/2	AGNICO EAC	
Time: 8h00a		MINIK
Presents.		
AEM	1: Olivier Jacques, Pier-Eric McDonald, Frédérick Bolduc	
SANA	A: Sabin Larouche, Pierre Gauthier, Dany Pageau	
QA	A: Marion Habersetzer	
QC	C: Cédrick Tremblay	
<u>Health &</u>		
Nothi	ng to report	
Daily Adv	vance:	
-		
SANA:	Central Dike - Move LLDPE and Geotextile rolls on crest with a Zoom Boom.	
	Central Dike - LLDPE clean-up on the liner	
	North Cell - Rockfill 1+767 this morning, 3:1 Sloping at approx. 2+200	
	Central Dike - Geotextile Installation 0+810 @ 1+060 (Stop at 14h30 due to snow forecast in the night)	
QA:		
OWNER:		
General F	Planning/Comments:	
SANA:	North Cell -3:1 sloping. 3 Loads of NAG and 2 Loads of Ore-To-Waste were dumped in the rockfill. Removal is on-going with 1x100T and Sana 345	
	Installation of the Geotextile at Central Dike by Sana subcontractor	
QA:		
OWNER:	AEM asks what is the slop % of the ramp between elv. 152 to 154 at North Cell. It is decided to go with a 8 to 10% transition ramp.	
		<i>/</i>
	Report By: Olivier Jacques	

DAILY CC	ONSTRUCTION MEETING
Central D	
Date: 5/22/2	O18 AGNICO EAGLE MEADOWBANK
Time: 8h00a	
<u>Presents:</u>	
AEM	: Olivier Jacques, Pier-Eric McDonald, Frédérick Bolduc
SANA	: Pierre Gauthier
QA	: Marion Habersetzer
	: Cédrick Tremblay
Health &	
Blast	at Vault 18h30
Daily Adv	vance:
SANA:	Central Dike - Geotextile installation 0+810 @ 0+765
	Central Dike - LLDPE clean-up on the liner
	North Cell - Rockfill 1+715 this morning, 3:1 Sloping at 2+138
	Central Dike - LLDPE installation starting around 1+040, ZTG received their tools crate yesterday afternoon. LLDPE fusion test completed.
QA:	Central Dike - LLDPE fusing test approved
OWNER:	
OWNER.	
General P	Planning/Comments:
SANA:	North Cell - 3:1 sloping all day
	Central Dike - LLDPE installation
QA:	QA/QC representatives ask to have the calibration certificat of the instrument used for LLDPE fusion test. AEM will ask SANA.
OWNER:	AEM to send the as-built for the correction of the footprint elv. 145 at Central Dike to QA/QC representatives. There is a 0.6m width of rockfill missing
	at the beginning of the correction at the north. No corrective measure anticipated but it needs to be documented.
	Report By: Olivier Jacques

DAILY C	CONSTRUCTION MEETING	
<u>Central L</u>		-
Date: 5/25/2	AGNICO	EAGLE
<u>Time:</u> 8h00a		ADOWDANK
<u>Presents</u>	<u>vts:</u>	
AEN	NEM: Olivier Jacques, Pier-Eric McDonald, Alexandre Lavallée	
SAN	NA: Pierre Gauthier	
Q	QA: Marion Habersetzer	
Q	QC: Cédrick Tremblay	
<u>Health &</u>	<u>& Safety:</u>	
Blast	ast at BB phaser 12h45PM	
AEM	M ask to SANA to block the access road at Saddle dam 3 on the upstream at the bottom. Water is raising and the road is no more used.	
QC re	C representative asks what is the good channel when at North Cell. PortOp is the channel to use.	
Daily Ad	<u>dvance:</u>	
SANA:	Central Dike - LLDPE installation from 1+060 to 0+947 (113meters)	
	North Cell - Rockfill 1+640 this morning, 3:1 Sloping at 1+989	
QA:		

OWNER:		
General I	ıl Planning/Comments:	
SANA:	North Cell - 3:1 sloping all day	
<u>OANA.</u>		
	Central Dike - LLDPE installation, LLDPE horizontal welds 9 reworks to do this morning. A little layer of ice is on the geotextile this morning.	

QA:	QA confirmed yesterday that it is not necessary to correct the missing quantities at Central Dike between 0+950 @ 0+975. The 1.5H: 1V is respected	
	(no stability issue). It will be corrected during the next raise. To be documented in the as-built drawing.	
	QA representative asks to compact the LLDPE anchor trench once it is backfill over the LLDPE. (4 passes)	
OWNER:	· , , , , , , , , , , , , , , , , , , ,	
JIMLR.		
	Panert Buy Olivior Jacques	
	Report By: Olivier Jacques	

DAILY CO	ONSTRUCTION MEETING	
<u>Central E</u>		-
Date: 5/26/2	2018	AGNICO EAGLE
Time: 8h00a	am	
<u>Presents</u>	<u>s:</u>	
AEN	M: Olivier Jacques, Pier-Eric McDonald, Justine Petrucci	
SANA	A: Pierre Gauthier, Sabin Larouche	
Q.A	A: Marion Habersetzer	
QC	C: Cédrick Tremblay	
<u>Health &</u>		
	t at Vault phaser 12h45PM	
Nothi	ing to Report	
Daily Adv	vance:	
SANA:	Central Dike - LLDPE installation from 0+947 to 0+936 (11meters, started at 15h00), 9 horizontal welds repaired and approved.	
	North Cell - Rockfill 1+605 this morning, 3:1 Sloping 1+989 to 1+860	
QA:		
OWNER:		
OWNER.		
General F	Planning/Comments:	
SANA:	North Cell - 3:1 sloping all day, Sloping at North Cell will stop shortly because of the rockfill advance. SANA go faster sloping than	the rockfill.
	to be re-evaluated when to restart the sloping.	
	Central Dike - No work anticipated today due to weather, ZTG and SANA on stand-by.	
QA:		
OWNER:		
	Report By: Olivier Jacques	

DAILY CONSTRUCTION MEETING	<u> </u>
<u>Central Dike</u>	GNICO EAGLE
<u>Date:</u> 5/27/2018	MEADOWBANK
Time: 8h00am	
<u>Presents:</u>	
AEM: Olivier Jacques, Pier-Eric McDonald, Alexandre Lavallee	
SANA: Pierre Gauthier, Sabin Larouche	
QA: Marion Habersetzer	
QC: Cédrick Tremblay	
<u>Health & Safety:</u>	
No Blast	
Nothing to Report	
Daily Advance:	
SANA: Central Dike - No activity due to the weather (strong wind, icy rain)	
North Cell - Rockfill 1+564 this morning, 3:1 Sloping 1+860 to 1+678 (we skipped the tundra island area, 96m). Sloping stopped at 15i	n30 yesterday.
Sloping was too close to the rockfill advance. (>100m)	
Stoping was too close to the rockin advance. (>100m)	
QA:	
OWNER:	
General Planning/Comments:	
SANA: North Cell - No activity, Sloping is stopped for minimum 1 week until the rockfill advance.	
Central Dike - Ice layer on the geotextile this morning. In order to progress, remove the problematic geotextile and put new layer so w	e can install the LLDPE.
QA:	
OWNER: AEM ask to SANA to stake out all the north cell rockfill alignment limit on the tailing before it starts to melt.	
AEM to confirm to SANA if we proceed with the compaction of the rockfill platform at North Cell while sloping activity are stopped. At	least the section,
where the rockfill will be raise from 152m to 154. (+/- 1000m).	
Report By: Olivier Jacques	

	ONSTRUCTION MEETING Dike
<u>Central L</u>	ACNICO FACIF
Date: 5/28/2	AGNICO EAGLE MEADOWBANK
<u>Time:</u> 8h00a	am
<u>Presents</u>	
AEN	/I: Olivier Jacques, Pier-Eric McDonald, Alexandre Lavallee, Justine Petrucci
SANA	A: Pierre Gauthier, Sabin Larouche
Q	A: Marion Habersetzer
	C: Cédrick Tremblay
<u>Health &</u>	
	at BB Phaser 18:30
Incen	t: Yesterday we had an incident on central dike. A labor was sweeping the snow on the geotextile. He slipped and slightly twisted his ankle. Light Duty work
	Report is in the Intelex. No investigation needed. Remind workers about the risks when going in the slope.
Daily Adı	vance:
Daily Hat	
SANA:	Central Dike - geotextile and LLDP installation AM, No activity in PM due to strong wind. LLDPE at 0+909
	North Cell - Rockfill 1+535 this morning, 3:1 Sloping in PM 1+678 to 1+638
QA:	
OWNER:	
General F	Planning/Comments:
SANA:	North Cell - No activity, Sloping is stopped for minimum 1 week until the rockfill advance.
	Central Dike - Geotextile and LLDPE installation
QA:	
OWNER:	AEM needs to check with QA representatives what action to take for the tundra island rockfill portion before next rockfill lift.
	AEM ask SANA to evaluate the coarse and fine filter quantities with the current as-built and modified alignment.
	AEM ask SANA to paint mark the top slope on the DS where the rockfill will be raise from 152 to 154 to see if the berm needs to be remove for compaction
	AEM ask SANA to mark the top slope on the US at the East entrance of the north cell to evaluate the corrective measure for the snow underneath the rockfill.
	Report By: Olivier Jacques

DAILY C	ONSTRUCTION MEETING
	AGNICO FAGIL
Date: 5/28/	MEADOWBAN
Time: 8h00	
	⊞ M: Olivier Jacques, Pier-Eric McDonald
	A: Pierre Gauthier, Patrice Ouellet
	A: Marion Habersetzer
Q	C: Cédrick Tremblay
Health &	<u>v Safety:</u>
No b	last
Noth	ing to report
Daily Ad	vance:
SANA:	Central Dike - LLDP installation 0+909 @ 0+760, Geotextile installation 0+790 @ 0+760
<u>OAIVA.</u>	North Cell - Rockfill 1+500
	NOTUL COIL - NOCKIIII 1+300
QA:	
OWNER:	

General	Planning/Comments:
SANA:	North Cell - No activity
	Central Dike - Geotextile and LLDPE installation, Compaction of the LLDPE anchor trench
	Snow started to fall at the moment. The work may be stopped depending on the weather.
QA:	
OWNED.	AEM since to CANA the see should be recorded with the compaction of the 450 cm platform. OA representations arread to not compact the heal trust trust to leave
OWNER:	AEM gives to SANA the go-ahead to proceed with the compaction of the 152.0m platform. QA representatives agreed to not compact the haul truck traffic lane
	since it is already compacted by the loaded haul truck and the dozer.
***************************************	AEM talked with the Env Department this morning for the cyanide burn area. It is decided to do an extension with the rockfill to relocated the burn area onto
	the rockfill. SANA will redo the drawing to include that aspect and will send it to AEM. QA representatives don't see any issue to proceed like this.
	Report By: Olivier Jacques
	Report by: Olivici Jacques

DAILY CONSTRUCTION MEETING	
Central Dike	
<u>Date:</u> 5/30/2018	AGNICO EAGLE
Time: 8h00am	
<u>Presents:</u>	
AEM: Olivier Jacques, Alexandre Lavallee, Patrice Gagnon, Nicholas Blackburn, Roch Chabot	
SANA: Pierre Gauthier, Patrice Ouellet	
QA: Samuel Barbeau	
QC: Cédrick Tremblay	
Health & Safety: Blast Pit E5 12h45PM. Make sure to give your blast clearance to the Drill&Blast supervisor	
Nothing to report	
Daily Advance:	
SANA: North Cell - No rockfill, 3:1 Sloping 1+625 @ 1+580, Platform correction for compaction between 2+700 @ 2	±+290
Central Dike - Geotextile and LLDPE installation 0+769 @ 0+741, 0+825 @ 0+741 Horizontal welding and tes	
Central Dike - Geotextile and ELDFE installation 0+763 @ 0+741, 0+625 @ 0+741 HO12Offial Welding and tes	
QA:	
OWNER:	
General Planning/Comments:	
SANA: Central Dike - No activity this morning due to the strong wind. No LLDPE or Geotextile installation.	
North Cell - Compaction starting at 2+700. On-going. No rockfill	
QA:	
OWNER: AEM reiterate to SANA to send them the calibration certificate of the tensiometer used by ZTG for their test	ts.
Decision Learning	
Report By: Olivier Jacques	

Central Dike



Date:	2018-05-31

<u>Time:</u> 8h00am			
<u>Present:</u>	Presents:		
AE	M: Olivier Jacques, Alexandre Lavallee, Patrice Gagnon, Nicholas Blackburn, Roch Chabot		
SAN	A: Pierre Gauthier, Patrice Ouellet, Christopher Gilbert		
_ 0	A: Samuel Barbeau		
_ 0	C: Cédrick Tremblay		
Health &	<u> Safety:</u>		
Blas	t in BB Phaser, Make sure to give your blast clearance to the Drill&Blast supervisor		
Noth	ning to report		
<u>Daily Ad</u>	dvance:		
SANA:	North Cell - No rockfill, Compaction from 1+625 to 2+625		
_	Central Dike - No activity due to strong wind		
QA:			
OWNER:			
General	Planning/Comments:		
SANA:	Central Dike - Start trenching on the upstream side and snow clean-up by cyanide burn		
	North Cell - Compaction starting at 2+700. On-going. No rockfill		
	North Cen - Compaction starting at 24700. On going, No Tockini		
QA:			
OWNER:	AEM reiterate to SANA to send them the calibration certificate of the tensiometer used by ZTG for their tests.		
	Report By: Roch Chabot		

DAILY C	ONSTRUCTION MEETING
<u>Central L</u>	
Date: 6/18/2	O18 AGNICO EAGLE MEADOWBANK
Time: 8h00a	m
<u>Presents</u>	
AEN	: Olivier Jacques, Pier-Eric McDonald, Justine Petrucci
SAN	ı: Sabin Larouche
Q	u.
Q	
<u>Health &</u>	<u>Safety:</u>
No B	ast
Nothi	ng to report
Daily Adı	rance:
SANA:	North Cell - Start of the Coarse Filter Bacfill 2+542 @ 2+437, 105m, 22 loads for a production of 79m3/hr
	North Cell - 3:1 Sloping and snow removal
	North Cell - Reworks on the access over the dewatering pipe at the entrance of the north cell to smooth it.
	9,1
QA:	
OWNER:	
General I	Planning/Comments:
SANA:	Continue the coarse filter backfill and the 3:1 Sloping
	Foundation Preparation at the toundra Island to expose the rock
	SANA will look to optimize the coarse filter backfill team and see if it is benefict to add a 2nd truck today.
QA:	
OWNER:	The tailing near the cyanide burn area is at the evelation 148.0 @ 148.5m. For the compaction efficiency, it is decide to go with two lift there. Elv. 148 @ 150
	and 150 @ 152. Surveyor need to do a follow-up to ramp down at elv. 150.
	AEM needs to move the pipe coming from the china sump because the deposition point is 50m in front of the actual rockfill front. This needs to be done as
	soon as possible.
	Report By: Olivier Jacques

	CONSTRUCTION MEETING	-
<u>Central</u>		
Date: 6/19	/19/2018 AGI	NICO EAGLE MEADOWBANK
Time: 8h0	h00am	
<u>Present</u>	<u>nts:</u>	
AE	AEM: Olivier Jacques, Pier-Eric McDonald	
SAN	SANA: Sabin Larouche, Luc Blanchette	
	QA:	
	QC:	
	h & Safety:	
	llast : 12h45 PM Vault	
Not	lothing to report	
Daily Ac	Advance:	
SANA:	North Cell - Coarse Filter Backfill 2+437 @ 2+280, 157m, 34 loads for a production of 81m3/hr	
	North Cell - 3:1 Sloping	
	Central Dike - Till Preparation	
QA:		
OWNER:	E AEM is moving the discharge point of the china sump near saddle dam 1. Sana to provide a zoom boom and an excavator operator all day.	
	3 sections of 200ft of 8" pipes were brought to the north cell by Operation during the night.	
	3 sections of 2001t of 0 pipes were brought to the north cen by operation during the hight.	
_		
General	al Planning/Comments:	
SANA:	North Cell - Continue the coarse filter backfill	
	North Cell - Foundation Preparation at the toundra Island to expose the rock tomorrow	
QA:		
OWNER:		

	Report By: Olivier Jacques	

DAILY CONSTRUCTION MEETING NORTH CELL - INTERNAL STRUCTURE AGNICO EAGLE Date: 6/22/2018 MEADOWBANK Time: 8h00am Presents: AEM: Olivier Jacques, Pier-Eric McDonald SANA: Sabin Larouche, Pierre Gautier QA: Marion Habersetzer QC: Hugues Potvin Health & Safety: Blast : No blast Near Miss was reported yesterday by the Dewatering Crew. A pick-up passed near the excavator working on Central Dike without advise the operator. Daily Advance: North Cell - Coarse Filter Backfill 1+930 @ 1+715, 215m, 46 loads for a production of 110m3/hr with 2 trucks SANA: North Cell - Coarse Filter Compaction between 2+524 @ 2+450, 92m North -Cell - 3:1 Slope 1+860 @ 1+750 Rockfill from Pit E5 during night shift, 44 loads for 5935 tonnes QA: AEM asked Sana this morning to do 100m of fine filter and compact it to see the results. OWNER: General Planning/Comments: SANA: North Cell - Continue the coarse filter compaction North Cell - Fine Filter backfill and compaction QA: OWNER:

Report By: Olivier Jacques



Date: 6/23/	//2018	AGNICO EAGLE
Time: 8h00	Dam	MEADOWBANK
<u>Presents</u>	<u>s:</u>	
AE	M: Olivier Jacques, Pier-Eric McDonald, Alexandre Lavallee	
SAN	NA: Sabin Larouche, Pierre Gautier	
Q	QA: Marion Habersetzer	
	ac:	
	& Safety:	
	st : Pit E5, 12h45 PM, 5046680	
Notr	hing to Report	
Daily Ao	<u>dvance:</u>	
SANA:	Coarse Filter Backfill - 1+715 @ 1+570 and 1+425 @ 1+480, 200m, 32 loads of 6" NPAG 800m3, Prod = 167 m3/hr (two shovel, 3 HTR	1
	-	,
	Compaction of the coarse filter slope between 2+450 @ 1+805, 645m	
	Fine Filter Backfill - 2+542 @ 2+475, 67m, 17 loads of 0-3/4" 425m3, Prod = 94m3/hr	
	Compaction of the fine filter slope between 2+542 @ 2+475, 67m	
QA:	Samples test (granulometry) on-going on the coarse and fine filter	
OWNER:	Rockfill from PIT E5, Day Shift Only, 15 Loads 2040 Tonnes	
	AEM changed before yesterday the aligment of the North Cell caping to avoid the cyanide burn area due to the presence of scrap	
General	Planning/Comments:	
SANA:	North Cell - Coarse Filter backfill with 2 excavators	
<u>OPATPA</u>		
	North Cell - Fine Filter backfill	
	North Cell - Continue the coarse filter compaction	
	Survey on-going on the 0-6" stockpile to do an update on the remaining quantities vs remaining backfill to do	
QA:	QA/QC to do granulometry test on a old 0-6" stockpile at the Sana crusher	
OWNER:	Compaction to be done on the rockfill at Elv. 150m under the berm downstream and upstream and on each side of the traffic lane of	f the Haul truck.
	Berms will be pushed in the slope and boulders will be placed on each side of the traffic lane for the Haul truck driver.	
***************************************	AEM checked with there Geogology department to call a part of the 5046670 pit E5 as NPAG even they haven't received the result y	et.
	The rockfill start to be critical since no rockfill from Pit E5 is going to North Cell Caping.	
	- -	
	Report By: Olivier Jacques	



Date: 6/24/	AGNICO EAGLE MEADOWBANK
<u>Time:</u> 8h00am	
Presents	<u>s:</u>
AEI	M: Olivier Jacques, Pier-Eric McDonald
SAN	A: Sabin Larouche, Pierre Gautier
Q	A: Marion Habersetzer
Q	C: Hugues Potvin
<u>Health &</u>	<u> 2 Safety:</u>
Blast	t : Pit E5, 12h45 PM,
A lot	t of dust at the north cell this morning, stay ou of the dust when going out of equipment/pic-up truck
	,
<u>Daily Ad</u>	<u>vance:</u>
SANA:	Coarse Filter Backfill - 1+480 @ 1+570 & 1+420 @ 1+425, 95 m, 21 loads of 6" NPAG 525m3, Prod = 141 m3/hr (2 exc.) = 50m3/hr (1 exc.)
	Compaction in coarse filter slope between 1+805 @ 1+420, 385m
	Fine Filter Backfill - 1+980 @ 2+065 & 2+460 @ 2+475, 100 m, 32 loads of 0-3/4" NPAG 800m3, Prod = 133 m3/hr (2 exc.) = 88m3/hr (1 exc.)
	Rockfill from PIT E5, Night Shift Only, 40 Loads 5440 Tonnes
	Note : 2 hours lost with excavator 13-0301 on coarse compaction for fixing the A/C
04:	· · · · · · · · · · · · · · · · · · ·
QA:	
OWNER:	Rockfill from PIT E5, Night Shift Only, 40 Loads 5440 Tonnes
General	Planning/Comments:
SANA:	North Cell - Fine Filter backfill with 2 excavators
	Sana surveyor to check the rockfill platform width if everything is good at the front.
	Sana-AEM to check the best work method for the area after 2+777 where the road access is.
	North Cell - Compaction of the rockfill at Eiv. 150 planned tomorrow.
QA/QC:	QC to perform a gradation test everyday on fine filter when doing fine filter backill instead of 1 per 1000m3.
	QC ask to have the cumulative quantites of coarse filter done since the beginning of the activity. A drawing will be sent by Sana shortly.
OWNER:	AEM to confirm the east and west limit where to stop the rockfill.
OWNER.	AEM to commit the east and west mint where to stop the fockini.
	Report By: Olivier Jacques



Date: 6/2	5/2018 AGNICO EAGLE
<u>Time:</u> 8h00am	
Present	<u>ts:</u>
Al	EM: Olivier Jacques, Pier-Eric McDonald
SA	NA: Sabin Larouche, Pierre Gautier, Christopher Gilbert, Marie-Ève Giguère
	QA: Marion Habersetzer
	QC: Hugues Potvin
	<u>& Safety:</u>
	st : No Blast
Rea	ally slippery and muddy this morning due to the last night rain. Pay attention when driving.
Daily A	<u>dvance:</u>
SANA:	Fine Filter Backfill - 1+980 @ 1+835 & 2+460 @ 2+305, 300 m, 71 loads of 0-3/4" NPAG 1775m3, Prod = 169 m3/hr (2 exc.)
	Note : LOAD12 down, at 8h30, Parking break issue, We took Sana loader #278 from Sana shop.
QA:	
OWNED.	Dealefill from DIT 55 Day(Night 02) and 42542 Tonne
OWNER:	Rockfill from PIT E5, Day/Night, 92 Loads 12512 Tonnes
	3W meeting after the daily meeting. Yesterday meeting was postponed.
Conoro	I Dianning/Comments.
Genera	Planning/Comments:
SANA:	North Cell - Fine Filter backfill with 1 excavators
	North Cell - Compaction of the rockfill at Elv. 150 on-going
	Sana crew-change today
	Move the geotextile seacan on central dike to Saddle Dam 3
QA/QC:	QC to perform a gradation test everyday on fine filter when doing fine filter backill instead of 1 per 1000m3. Two test to be done if 2 excavators backfilling
OWNER:	Geotechnial Engineer to provide south east and south west limit for the rockfill today

	Report By: Olivier Jacques
	······································



Date: 6/26/2	
<u>Time:</u> 8h00a	mEADOWBANK
<u>Presents</u>	<u>·</u>
AEN	//: Olivier Jacques, Pier-Eric McDonald
	A: Pierre Gautier, Patrice Ouellet
	A: Marion Habersetzer
QC	C: Hugues Potvin
Health &	
Blast	: No Blast
Use o	of radio channel : MBDykes when working inside the bumper near the slope and PortOp when circulating in the mine haul truck traffic lane
<u>Daily Adu</u>	<u>vance:</u>
SANA:	Fine Filter Backfill - 2+305 @ 2+040, 265 m, 47 loads of 0-3/4" NPAG 1175 m3
	Rockfill Compaction 1+320 @ 1+220
	Built 2 pick-up truck access for E&I dewatering crew at 2+245 downstream
	6 loads of 0-2" at AEM Dispatch
QA:	
OWNER:	Rockfill from PIT E5, Day/Night, 101 Loads 13589 Tonnes, 1+150 this morning the rockfill started to turn the edge near the cyanide burn area
General F	Planning/Comments:
SANA:	North Cell - Coarse Filter backfill around 2+600
	North Cell - Compaction of the rockfill at Elv. 150
	North Cell - 3:1 rockfill sloping around 2+800
QA/QC:	
OWNER:	AEM presents the new deposition plan sent yesterday according to the Water and Tailing Engineer
	New Rockfill boundaries : Elv. 152.0 - 1+100 @ 3+260, Elv. 154.0 - 1+660 @ 2+750
	A coordination needs to be in-place with the E&I Dewatering crew for the pipe at 2+750 during the rockfill and coars/fine filter backfill.
***************************************	g
	Report By: Olivier Jacques
	Toport by: Ontion Subspace



Date: 201	18-06-28	AGNICO EAGLE
Time: 8h0	00am	MEADOWBANK
Present	ts:	
A	EM: Roch Chabot, Alexandre Lavallee	
SA	NA: Patrice Ouellet	
	QA: Marion Habersetzer	
	QC: Hugues Potvin	
	<u>& Safety:</u>	
	ast : No Blast	
Du	sty conditions, call for water truck if needed	
Daily A	dvance:	
SANA:	Fine Filter Backfill - 6 loads	
	Coarse filter - 34 loads	
	Slope : 2+815 to 2+860	
	Shaved 154 elevation to 152 elevation from 2+840 to 2+980	
	Rockfill Compaction 1+320 @ 1+220	
QA:		
OWNER:	No rockfill activities because of lack of material	
Gonora	I Planning/Comments:	
SANA:	North Cell - Coarse Filter backfill compaction	
	North Cell - 3:1 rockfill sloping	
	North Cell - Fine filter	
QA/QC:		
OWNER:		
	Dark Cl. L.	
	Report By: Roch Chabot	



Date:	2018-06-29	AGNICO EAGLE
Time:	8h00am	WEADOWBANK
<u>Prese</u>	ents:	
_	AEM: Roch Chabot, Alexandre Lavallee, Nicolas	
_	SANA: Patrice Ouellet	
_	QA: Marion Habersetzer	
_	QC: Hugues Potvin	
	ith & Safety:	
	Blast : No Blast	
	Dusty conditions, call for water truck if needed	
Daily	/ Advance:	
SANA:		
	Slope compaction	
	Slope : 2+815 to 2+860	
QA:		
OWNE	R: Rockfill from Pit E5: 16 loads	
-		
<u>Gene</u>	eral Planning/Comments:	
SANA:	North Cell - Coarse Filter backfill compaction	
	North Cell - 3:1 rockfill sloping	
	North Cell - Fine filter	
QA/QC	<u>></u>	
OWNE	R: Rockfill from Pit E5: Finish 150 elevation and move to 152 elevation	
OWNE	K. KOCKIIII IIOIII FILES. FIIIISII 130 elevation and move to 132 elevation	
-		
	Report By: Roch Chabot	



Date: 2018	8-06-30	AGNICO EAGLE
Time: 8h0	0am	WEADOWBANK
<u>Present</u>	<u>'s:</u>	
AE	EM: Roch Chabot, Alexandre Lavallee, Nicolas Blackburn	
SAN	NA: Patrice Quellet, Pierre Gauthier	
	QA: Marion Habersetzer	
	QC: Hugues Potvin	
	& Safety: st : No Blast	
	activity, use good communication	
	,,	
Daily Ac	fvance:	
SANA:	Fine Filter Backfill - 23 loads from 1+330 to 1+260 and from 1+595 to 1+550	
	Slope rockfill from 1+140 to 1+340 at elevation 150	
	Compaction downstream 1+240 to 1+270 at elevation 150	
	Compaction coarse filter from 1+340 to 1+270 at elevation 150	
	Coarse filter 38 loads from 1+340 to 1+270 at elevation 152	
	Fine filter from 1+330 to 1+260 and from 1+595 to 1+550 at elevation 152	
QA:		
<u>ua.</u>		
OWNER:	Rockfill from Pit E5: 120 loads to 1+340 at elevation 152	
General	Planning/Comments:	
SANA:	Downstream compaction	
-	Coarse and fine filter at elevation 150	
QA/QC:		
OWNER:	Rockfill from Pit E5 ongoing on elevation 152	
_		
	Report By: Roch Chabot	



Date: 2018	3-07-01	AGNICO EAGLE MEADOWBANK
Time: 8h00	Dam	MEADOWDAIN
<u>Present</u>	<u>s:</u>	
AE	M: Roch Chabot, Alexandre Lavallee, Nicolas Blackburn	
SAN	IA: Patrice Ouellet, Pierre Gauthier	
_ Q	A: Marion Habersetzer	
_ Q	C: Hugues Potvin	
	2. Safety:	
	t : No Blast	
Don	't leave the work area you are assigned to without your supervisor knowing.	
Daily Ad	lvance:	
SANA:	Fine Filter Backfill - 18 loads from 1+260 to 1+100 at elevation 150	
<u> </u>	Slope rockfill from 1+100 to 1+340 at elevation 150	
	Compaction downstream 1+240 to 1+270 at elevation 150	
	Compaction coarse filter from 1+270 to 1+100 at elevation 150	
	Coarse filter- 38 loads from 1+270 to 1+100 at elevation 150	
	Fine filter from 1+330 to 1+260 and from 1+595 to 1+550 at elevation 152	
QA:		
OWNER:	Rockfill from Pit E5: 120 loads to 1+200 at elevation 152	
General	Planning/Comments:	
SANA:	Complete fine filter compaction at 150 elevation	
	Complete touch up for rockfill at elevation 152	
	Complete Touch up for rockin at elevation 132	
-		
-		
QA/QC:		
OWNER:	Rockfill from Pit E5 ongoing on elevation 152	
	Report By: Roch Chabot	

DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - GENTRAL DIKE 2018 North (-1)	-
Date: 2018-07-02. Time: 8h00	AGNICO EAGLE MEADOWBANK
Presents:	
AEM: AL, NB	8
SANA: PO P	
ga: MH	
ac: HP	
- Sc. woline of Ashastar Silve (10.50)	
-> Sampling of Asbestor/Silve/noise for De -> Tomerrow also sampling on NC - SANA employee	
Dally Advance: Loaden - hydraulik hose leak	
SANA: -> Rockfill 2+860 -> 2+975	
-> FF (150) 1+080 -> 1+100	
> FF comp. 1+335 -> 1+100	
-> FF (152) 2+660 -> 2+636	
BA: -> RF (150) -> 1\$ 160	
	73
OWNER:	
General Planning/Comments:	
SANA: -> complete FF up to 2+820	
-> - FF 1n 2+620 zone	
-> conpuetion 2+820 -> 2+	
- Compact 100 -	
OA:	
4000m3 CF left in 2018 Stockpile	
Pias Es a Mart all MI	
OWNER: Pipe EI -> Meet with Nelson Evaluate ED3 rockfill reded	
Lucione EDS rockfill reach	1
Report By:	

SADDLE DAMS 3 - CENTRAL DIKE 2018 North Cell Int Stret	
Date: July 3 rd , 2018 Time: 8h00 Presents: AEM: AL, JG SANA: LB, M-AB QA: MH, SB	AGNICO EAGLE MEADOWBANK
-> Help distance from Shurel-comparter setup. In case	olign break.
Daily Advance:	OBUREVEL S. B.
SANA: Slupin, 2+975 3+070 FF ((5)) 1+550 1+320 1+(e30 14610	(al locals.
QA:	
OWNER:	
General Planning/Comments: SANA: ~ compact. FF ~ CF south east. + compact. ~ Sloping FF wast completed.	
QA;	
OWNER;	
Report By:	

SADDLE DAME 345 PC Int. Struc		
Date: 2018-07-04		AGNICO EAGLE
Time: ShOD		MEADOWBANK
Presents:		
AEM: AL - SL		
SANA: LB		
ga: SB		
ac: DIZ		
Health & Safety:		
-> Loss time accorde-1 AEM.		
Bally Advances		
Daily Advance:	3	
SANA: FF (152) 1+320 -> 1+300	# loads	
FF compact. 2+810 > 2+095		
CF placem. 21815 -> 219180	46 loads	
& RF		
QA:		
OWNER:		
OWNER;		
General Planning/Comments:		
SANA: -> & RF Planned		
> Continue CF 2+815 +3,160		
-> RFSloping 1+300	4 - 2	
. 0		
as: 3Pspe from NP2 need a crussing.		
The first war a comment		
OWNER:		
Report By:		
maken = J.		

BADDLE DAMS 34.5 NC W/ Sh	-
Date: 2617-07-05 Time: 8h06 Presents: AEM: AL, JL SANA: LB, PO QA: SB QC: DR Health & Safety: -> & avent.	AGNICO EAGLE MEADOWBANK
Daily Advance:	
SANA: FF 0+310 -> 2+800 placem.	
CF 2+980 -> 3+160 -	
2+15 -2+925 compact.	
RF Slop. 1+300 > 1+175 3+070 -> 3+160	
ga: 35 (F loddy	
1 FE :	
OWNER:	
General Planning/Comments:	
SANA: Complete FF zone 1	
compact. CF	
continue FF	
<u>QA;</u>	
OWNER: > Fred coming on site today. Alex leaving.	
⇒	
Report By:	

SADDLE DAMS 3-4-5 + NC	
Date: 2018-07-06	AGNICO EAGLE
Time: 8 400	MEADOWBANK
Presents:	
AEM: FLB, JL	
SANA: PO	
QA; SB	
ac; DR	F. (200)
Health & Safety:	
NA	
Daily Advance: Lort 24	
SANA: RIF Slope 1+175 to 1+200 E1.152	
CF 1+300 to 1+200 Lord 20	
FF 2+900 to 2+940 coud 23	
Compaction cf: 2+925 to 3+160 and 1+300	¥ 11200
FF: 2+095 to 2+000	4 11200

va:	
NA .	
OWNER: NA	
OWNER: /V/\	
General Planning/Comments: No. 24	4
SANA: Complete FF 2+940 to 3+160 and	1+300 to 1+200
ga:	
29/21	
OWNER:	
Report By: Frédérick C. Bolduc	
Report By:	

Balle 7/7/ 2018 TIME 8:00 - 8:20 Presenter ABMI Frechevick Bolder, Nicholas Blackhum, Jason La force, Alain Hinne SAME Patrice One lettle; Luc Blanchette OR Samuel Barbeau OR. Daniel Roy Hauth Abdets: America Manniel English to the medical clinic. Balle Advance: SAME. O- 3/4" from 1-300 to 1410 and 2+940 to 3-12c CHILLE Advance: SAME. 'O-3/4" from 1-300 to 1410 and 2+940 to 3-12c CHILLES. 'SO access to SD3 No sock fill material for new. Haybe tomorow Delies. Delies. Direction. Direction.	DAILY CONSTRUCTION MEETING SADDLE DAMS 3-4-5	
Times 8:00 - 8:20 Processis Asia Frederick Boldae, Nicholas Blackturn, Jason La force, Alain Hinee Some Patrice anelitte, Luc Blanchette On Jamuel Bourbeau So: Daniel Roy Health Sadety Change of duty Chana's worker from Sana dropped a tool on the his foot. Broken brones. Change of duty Chana's worker burned his hand with trebanical equipment. He was brought to that medical obtaic. Dath Advances Sana 'O-3/4" from 1-300 to 1+110 and 2+940 to 3-12c Conster - Complete 3/4" before Lunch So occess to SD3 No rock fill material for new. Maybe tomorow General Planning Comments.		AGNICO EAGLE
Processins Ash Frederick Boldus, Nicholas Blackturn, Jason Lo force, Alain Hince Samuel Barbeau Oc. Daniel Roy Health Satety Sana Worker from Sana dropped a tool on the his foot. Broken brones. Change of duty Sana's worker burned his hand with Medanial equipment. He was brought to the medical clinic. Dath Advances Sana. O- 3/4" from 1-300 to 1+110 and 2+940 to 3-120 General Planning Comments: Sana. Complete 3/4" before Lunch SD access to SD3 No nock fill material for new. Maybe tomorow Outside: Outside: Outside:		MEADOWBANK
SANNE Patrice One lette, Luc Blanchette as Jammel Barbeau co: Danniel Roy Health & Sadets: He worker from Sana dropped a tool on it his foot. Broken brones. Change of duty chan's worker burned his hand with Medanial equipment. He was brought to the medical clinic. DANNE 'O-3/4" from 1-300 to 1+410 and 2+940 to 3-120 SANNE 'O-3/4" from 1-300 to 1+410 and 2+940 to 3-120 CONNER: General Planning Comments: SANNE 'Complete 3/4" before Lunch SD access to SD3 No nock fill material for new. May be tomorow DANNER:		
SANNE Patrice One lette, Luc Blanchette as Jammel Barbeau co: Danniel Roy Health & Sadets: He worker from Sana dropped a tool on it his foot. Broken brones. Change of duty chan's worker burned his hand with Medanial equipment. He was brought to the medical clinic. DANNE 'O-3/4" from 1-300 to 1+410 and 2+940 to 3-120 SANNE 'O-3/4" from 1-300 to 1+410 and 2+940 to 3-120 CONNER: General Planning Comments: SANNE 'Complete 3/4" before Lunch SD access to SD3 No nock fill material for new. May be tomorow DANNER:	AEM: Frederick Boldne, Nicholas Blackburn, Jason La force,	Alain Hince
Deniel Roy Heath & Safety A worker from Sana dropped a tool on the his foot. Broken benes. Change of duty hana's worker burned his hand with tredenical equipment. He was brought to the medical dinic. Deliv detances SANA: '0-3/4" from 1-300 to 1+110 and 2+940 to 3-120 OWNER - General Planning Comments: SINA: Complete 3/4" before Lunch SD access to SD3 No rock fill material for new. May be tomorow 94:		
Health Safety It worker from Sana dropped a tool on the his foot. Broken brones. Change of duty I have been brought to the medical clinic. Daily Edvances SANA: O-3/44 from 1-300 to 1+410 and 2+940 to 3-120 General Planning Comments: SANA: Complete 3/44 before Lunch SD access to SD3 No nock fill material for new . May be tomorrow 94:	an: Samuel Barbeau	
Health Safety It worker from Sana dropped a tool on the his foot. Broken brones. Change of duty I have been brought to the medical clinic. Daily Edvances SANA: O-3/44 from 1-300 to 1+410 and 2+940 to 3-120 General Planning Comments: SANA: Complete 3/44 before Lunch SD access to SD3 No nock fill material for new . May be tomorrow 94:	ac: Daniel Roy	
denies. Change of duty dura's worker burned his hand with Midanical equipment. He was brought to the medical clinic. Daily Advances: SANA: O-3/4" from 1-300 to 1+d10 and 2+940 to 3-120 OWNER: Concret Flancing/Comments: SANA: (Complete 3/4" before Lunch SD accres to SD3 No sock fill material for new. Maybe tomorow GA:	Health & Safety:	0 1 Parlan
General Planning/Comments: SANA: 'O - 3/4" from 1-300 to 1+dio and 2+940 to 3-120 Convice: General Planning/Comments: SANA: 'Complete 3/4" before Lunch SD access to SD3 No rock fill material for new. May be tomorow GA: OWNER:	benes change of such	- Brown
General Planning/Comments: SANA: 'O - 3/4" from 1-300 to 1+dio and 2+940 to 3-120 Convice: General Planning/Comments: SANA: 'Complete 3/4" before Lunch SD access to SD3 No rock fill material for new. May be tomorow GA: OWNER:	· change of acting	
General Planoling/Comments: SANA: Complete 3/4" before Lunch SD access to SD3 No nock fill material for new. May be tomorrow 94:	He was prought to the medical clinic	gwijsmen.
General Planning/Comments: SANA: : Complete 3/41 before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA:	Daily Advance:	
General Planning/Comments: SANA: : Complete 3/41 before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA:	SANA: 10-3/4" from 1-300 to 1+210 and 2-	+ 940 to 3-120
General Planning/Comments: SANA: (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		
General Planning/Comments: SANA: (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		Too SALA
General Planning/Comments: SANA: (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		-
General Planning/Comments: SANA: (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		
General Planning/Comments: SANA: (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		
General Planning/Comments: SANA: : (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:	QA:	
General Planning/Comments: SANA: : (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		
General Planning/Comments: SANA: : (omplete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. May be tomorrow GA: OWNER:		77
SANA: Complete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. Maybe tomorrow QA: OWNER:	OWNER:	
SANA: Complete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. Maybe tomorrow QA: OWNER:		
SANA: Complete 3/4" before Lunch . SD access to SD3 . No nock fill material for new. Maybe tomorrow QA: OWNER:		
No rock fill material for new. Maybe tomorow GA: OWNER:		
No rock fill material for new. Maybe tomorow GA: OWNER:	SANA: Complete 3/4" before Lunch	
No rock fill material for new. Maybe tomorow GA: OWNER:	. SD access to SD3	
QA: OWNER:	· No rock fill material for new. Mark	1 tomorow
OWNER:		· · · · · · · · · · · · · · · · · · ·
OWNER:		
OWNER:	04:	1112
	MA:	7

	OWNER:	<u> </u>

SADDLE DAMS 3-4-5	The same of
Date: 2018 / 07 /08	AGNICO EAGLE
Time: 8:00 - 8:15	MEADOWBANI
Presents:	
AEM: Nicholas Blackburn, Jason Laforce, Alain Hince, Fred	erick Bolduc
sana: Patrice Onelette, Luc Blanchette	7
an Jamuel Barbeau	
ac: Daniel Loy	
Health & Safety: No avant Par last 24haus	
No event for last 24 hours Wolverine spotted at the barning pad.	
spring pas.	
Dally Advance:	
SANA: - 3/4" at North cell: 3+120 at 3-160	
· rock fill at 803: 20+ 730 - 20-785 You a	(cess)
· rock fill (NC) at 1+170	
QA:	
OWNER:	3.500
	VIII.
General Planning/Comments:	
SANA: Complete rock fill extension + geotextile (2	(ayers)
for next 24 hours (at 503).	
owner	
. Discuss and plan downstream ditches at	North
Cell with designer and contractor.	
Q. A	
OWNER:	
Report By: Nicholas Blackburn	

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3-4-5	The state of the s
Date: 2018 - 07 -08	AGNICO EAGLE
Time: 8:00 09	
AEM: Nicholas Blackburn, Jason La force, Frederick	~ 3.1
AEM: Nicholas Blackburn, Jason Laforce, Fredericke SANA: Patrice Omelette	Boldac
as: Jamel Barbeau	
ac: Daniel Roy	
nearth & Salety:	
· Pick up passed beside a 6x6 without calling on the west Road.	on the radio
Daily Advance:	
SANA: Complete access road 20+730-20+610	(503)
· put the mucle protection 20+630 - 20+610	(503)
· Rock pill at North Gll 1+ 140	
<u>QA.</u> -	
OWNER:	
General Planning/Comments:	
SANA: · Start the till protection after complete	s hing
the geotextile. Gotextile to start this morning.	
Soic Affice 10 Start This morning.	
QA.	
OWNER: . AFM to meet with ditches designer	to day.
Report By. Nicholas Blackburn	

SADDLE DAMS 3-4-5	
Date: 2018/07/10	AGNICO EAGLE
Time: 8:00	MEADOWBANK
Presents:	
AEM: Nicholas Blackburn, Fredericle Boldna, Jason Lafo,	ce . Alain Hims
SANA: Sabin Lanouche, Pienne Ganthia	4 / // (Adr) 1/110
as damuel Barbeau	
ac: Daniel Roy	
Health & Salety:	
· Nothing to report	ga spalle y agreem and a light granted association from the state by
Polity Advances	
Dally Advance:	
SANA: D Started the geotextile installation	
D till at 20 + 610 -> 20 - 715	
D 24 load of fill	
0 152 lift completed and	
QA:	
OWNER:	
General Planning/Comments:	The state of the s
SANA: 0 Complete placement of 4-11 at 1	03
De Pat the second layer of gootoxis. De Finish first lift of till	
o Finish Picst Pitt al 1-11	e+ 103
The first kift of fill	
QA:	
	The state of the s
OWNER:	
Report By: Nicholas Blackburn	
Report By: NI Crional Diace DOA	

Time & Note Petrucci, Frederick Bolduc, Denis Gosselin ASM: Justine Petrucci, Frederick Bolduc, Denis Gosselin SANA: Sabin Larouche, François Grovel Gienier OR: Samuel Barbeau OR: Daniel Roy Heath & Safett **Stay hydroted Dust control Pally Advances **4 loads **4 loads **4 loads **4 loads **80 m³. **NoPag protection: **20+610 @ 20+760 **Pumped Water Role at SD3 Ga: COMMER General Plannlag (Comments: SANA: Compactor down at SD3 **Slope + 6" placement at North coll **Muck Stock pile	DAILY CONSTRUCTION MEETING SADDLE DAMS 3-4-5	
Inc. EA & Presents ABM. Justine Petrucci, Frederick Bolduc, Danis Gosselin BAM. Sabin Larouche, François Grovel Glenier On Daniel Roy Hoelth & Santie Stay Bydroted Dust wontrol Delle Advance: BAM. Hill +20+715@20+760 · 2 load doss 1 obod- +4 loads abutment (40m³) * No Pog protection: 7 20+660@20+760 Pumped Water hole at SD3 General Planning/Comments: BAMA. Compactor down at SD3 , Slope + 6" placement at No ith cell Muck Stock pile DAMSER.	Date: 11/07/2018	AGNICO EAGLE
ASH. Justine Petrucci, Frederick Bolduc, Danis Gosselin SMIR Sabin Larocche, François Grovel Gienier as Samuel Barbeau as Janiel Roy Health Ashers Stay Bydrated Dust antrol Ball Advance SMIR. HILL: +20+ 715@20+760 -2 load dass 1 about +4 loads abutment (40m³) +80 m³. NoPog protection: +20+616@20+760 Pumped Water hole at SD3 as Comment Planning Comments: SMIR. Slope + 6" placement at Noith cell Muck Stock pile Children Muck Stock pile	• • • • • • • • • • • • • • • • • • • •	MEADOWBANK
SAME Sabin Larouche, François Grovel. Gienier De Samuel Barbeau Doniel Roy Health & Batesia Stay Bydroted Dust Control BANA. till + 720+ 715 @ 20+760 .2 load doss 1 about + 4 loads		
SAME Sabin Larouche, François Grovel. Gienier De Samuel Barbeau Doniel Roy Health & Batesia Stay Bydroted Dust Control BANA. till + 720+ 715 @ 20+760 .2 load doss 1 about + 4 loads	AEM: Justine Petrucci, Frederick Bo	educ, Danis Gosselin
tentin Sates Stay Bydroted Dust control Dally Advance SAME. Fill: +20+715@20+760 .2 load doss 1 about 44 loads abutment (40m³) +80 m³. NoPag protection: = 20+66@20+760 Pumped water hole at SD3 General Planning Comments: General Planning Comments: General Planning Comments: OWNER. Muck stock pile OWNER.	SANA: Sabin Larouche, François	Grovel Granier
Stay hydroted Stay hydroted Dust control Data advance: SAMA. till : +20+ 715@ 20+760 .2 load doss 1 abut +4 loads abutment (40m3) NoPa g protection: +20+660@ 20+760 Pumped water hole at SD3 General Planning Comments: SAMA: Compactor down at SD3 Slope + 6" placement at North coll Muck stock pile Daniele:		
Stay hydroted Dust control Dally Advance: SAME till +20+ 715@20+760 20 todd doss 1 atodd THEO ads abutment (40m³) Poole g protection: 720+660 20+760 Pumped water hole at SD3 General Planning Comments: SAME Compactor down at SD3 Slope + 6" placement at North call Muck stock pile Danier:		
Central Planning/Comments: General Planning/Comments: - Muck Stock pile Dans: - Muck Stock pile Dans: - Muck Stock pile Dans: - Muck Stock pile - Muck Stock pile - Muck Stock pile - Muck Stock pile		
SAME: till +20+715@20+760 - 2 load dass 1 abutinent (40m3) + 80 m3. NoPa y protection: = 20+660@20+760 Pumped water hole at SD3 BANA: Compactor down at SD3 Slope + 6" placement at North cell Muck stock pile DAMEE:	· Dust control	
SAME: till +20+715@20+760 - 2 load dass 1 abutinent (40m3) + 80 m3. NoPa y protection: = 20+660@20+760 Pumped water hole at SD3 BANA: Compactor down at SD3 Slope + 6" placement at North cell Muck stock pile DAMEE:		
SAME: till +20+715@20+760 - 2 load dass 1 abutinent (40m3) + 80 m3. NoPa y protection: = 20+660@20+760 Pumped water hole at SD3 BANA: Compactor down at SD3 Slope + 6" placement at North cell Muck stock pile DAMEE:		
# 4 loads + 80 m³. NoPog protection: = 20+610 @ 20+460 Pumped water hole at SD3		
** No Pa g protection: = 20 +610 @ 20+460 Pumped water hole at SD3 General Planning Comments: BANA: Compactor down at SD3 ** Slope + 6" placement at No 1+n cell Muck stock pile PANE:	_	
NoPag protection: = 20+610 @ 20+760 Pumped water hole at SD3 General Planning/Comments: SAMA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile Dana:		abutment (40m3)
Pumped water hole at SD3 QA: General Planning/Comments: SANA: Compactor down at SD3 Slope + 6" placement at North cell Muck stock pile Danie Danie Danie Compactor down at SD3		
QA: Conner! Planning/Comments: SAMA: Compactor down at SD3 Slope + 6" placement at North cell Muck stock pile DA: DAMER:	· Nota g protection: 7 20 +610 @	20+760
General Planning/Comments: SANA: Compactor down at SD3 Slope + 6" placement at North cell Muck stock pile DANER:	Pumped water hole at SD3	
General Planning/Comments: SANA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile DANNER:	QA:	
General Planning/Comments: SANA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile DANNER:		
General Planning/Comments: SANA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile DANNER:		
SANA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile DANIER:	OWNER;	
SANA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile DANIER:		
SANA: · Compactor down at SD3 · Slope + 6" placement at North cell · Muck stock pile DANIER:		
Muck stock pile QA: DWNER:	General Planning/Comments:	
Muck stock pile QA: DWNER:	SANA: · Compactor down at SD3	
Muck stock pile QA: DWNER:	- Slope + 6" placement at North	cell
DWNER:		
DWNER:	· Muck stock pile	
DWNER:		
	QA:	
	OWNER:	
Report By: Juntine others	Z	
Report By: Justine othersi		
	Report By: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>.</u>

DAILY CONSTRUCTION MEETING SADDLE DAMS 3-4-5 Date: 12/07/2018 AGNICO EAGLE MEADOWBANK Time: BLOO Presents: AEM: Justine Petrucci, Fréderick Bolduc, Denis Gosselin SANA: Sabin Larouche, François Gravel Gienler, Pierre Gautier as: Samuel Barbeau oc: Daniel Roy Health & Safety: Plane landing on dike operation Dust control Weather (hot) Daily Advance: SAMA: abutment muck compaction + till compaction 3 10 a 01 5 04 NP + 60 m3 1 loads 6" -+20 m3 20+775 @ 20+800 finish second lift +ill 20+610@ 20+760 23 loads 460 m3 or compaction north call (= 20 m) 111 OWNER: General Planning/Comments: · Fill hale SD3 Tailing side SANA: MUCK Protection · Compaction noith call · (2260 m3 143.5 · lift compaction 132900 m3 144 · south abutment s needed volume · change of alignment · Moke sure pipe at 154

· lift compaction

· South abutment

· Change of alignment

· Moke sure pipe at 154

Is not covered

OWNER Ditch meeting

Report By: fusting feture

DAILY CONSTRUCTION MEETING SADDLE DAMS 3-4-5		
Date: 13/07/2018	AGNICO	EAGLE
Time: 8hoG	ME	ADOWBANI
Presents:		
	Gosselin, Frederick Bolduc	-
SANA. Sabin Larouche, Franço	is Gravel Grenier	
DA: Samuel Barbeau		- Stratefallurura promong, gajangan
oc: Daniel Roy		
Airport controler call the	plane arrival	en fra visitelle – (100-10 server)
Daily Advance:		
SANA: · compaction north cell		
· LIFT 143 No Pag 20+610	@ 20+760	
-35 loads		
+ compaction (till @ mi	1CK)	
south abut ment + 4 loca	ds class 1 till (SD3)	
of 2 load	5 3/4	
+ 1 locd	6),	
+ 20+775	5 @ 20+860	
OWNER: fallow-up landmark (P	icket) North Cell	
General Planning/Comments;	,	
sana: · south abudment		
next lift 143.5 (dass 2	till)	
a Remove bolders before	Sloping	
OWNER:		
Report By: Listing T	etruci	

P Engineering OS-Couleting 03-TakingsDank Sadde Dam 3:00:7F03-Daily Supervisor Reports Company Cally Meeting Report siz

SADDLE DAMS 3-4-5	
Date: 14/07/2018	AGNICO EAGLE
Time: 8160	MEADOWBANK
Presents:	
AEM: Justine Petrucci, Frédérick Balduc, Denis Coss	clin
SANA: Sabin Larourne, François Gravel Grenier	
an Samuel Barbeau	
oc: Daniel Roy	
Health & Safety: Dust control + water	A STATE OF THE STA
DUST CONTION TO WATER	
	the first section of the section of
Daily Advance:	
SANA: South abutment 20+470@ 20+800 -2+	455 @ 2+870
ne week and the second of the	CKFIII to
	r
2 locas 0 +3/4 + 80 cum	* 8 =
14 loods till * 180 cu.m	
de Compaction is complete	
OWNER:	
General Planning/Comments:	
SANA: finish south abutment	
start north abutment teampaction	
143.4	
Jost 11ft -> 143.5	
<u>QA:</u>	
OWNER Check up to respect the volume (limited que	and Lity)
of rock Fill	
Report By:	
	-

P Engineering 05-George Investigations Seade Dem 3/2017/F03-Cally Supervisor Reports/Templere Daily Meeting Report at

SADDLE DAMS 3-4-5

Dato: 15/07/2018



Time: 8-hog	MEADOWBA
Presents:	
AEM: Justine Petrucu, Frédéri	CK Bolduc, Danis Gassalin
SANA: Sabin Larouche, Franço	is Gravel Carenier
ca: Samuel Barbeau	
ac: Daniel Roy	
Health & Safety:	
NIA	
Daily Advance:	
SAMA: DOZEY NORTH CELL 2+28	39 @ 2+370
· Finish South abutment	30+710 @ 30+800
: North abudment 11ift til	
- 11 loads till class 1 220 cum	
	· Start Geotextile
15 loods 6" 100 cum	· Slope North cell 1+1340
5 loads 314 100 Cum	1+183
OWNER: OA: Big rocks upstream.	
General Planning/Comments;	
SANA: . Complete North abut ment	
· 115+ 143 -+ 143.5	
· Slope North coll	
QA:	
OWNER: Controle lift elevation	

Report By:

P. Engineering 03-Georgetime 03: TakingsDame Seedde Dam (CO) FFD3 Daky Supervisor Reports Temprine Daky Meering Report eta

DAILY CONSTRUCTION MEETING SADDLE DAMS 3-4-5	
Date: 16/07/2018 Time: 8 400 Presents:	AGNICO EAGLE MEADOWBANK
SANA: Salan Lanouche, François Grovel Grey	nier, Pierre Gautier
os: Samuel Barbeau	
Nothing to report	
Dally Advance:	,
SANA: Bull north cell 2+278@ 2+289	
Slopie north cell 2+547 @ 2+726	^ ·
Sp3 north abutment	a) 1+134
4 load class 1 till 80 cm	
of 9 load class 2 till 180 cum	
4 load 6" 80 cum	
4 load 0-314 80 cum	
owner: 7 loads muck 140 cum	
General Planning/Comments:	
SANA: finish fill Role SDB	
· lift 143.8 (11/2 to 2 DAYS)	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
· Slope north cell	
·Pipe SD3 to move?	
QA:	

Report By: (usting etruna

OWNER:

DAILY CONSTRUCTION MEETING SADDLE DAMS 3-4-5	
Date: 17/07/2018	AGNICO EAGLI
Time: 8 hoc	MEADOWBAN
Presents:	
AEM: Frâdérick Bolauc, Justine Petr	ucci
SANA: Sabin Larouche, Français Gra	val Granier,
on: Marion H	
ec: Acara Cara Cara Cara Cara Cara Cara Cara	
The auxport controller to call the	Dlane
- To the to the total the	Finde
Pally Advance:	
SAMA: North abutment 20+5@8@ 20	+ 599 Huck backfill
Hole north 20+569 @, 20+691	29 loads class 2 fill
Sloping NC 2+409@ 2+547	
600 m to go for 154	
0	
QA:	
OWNER:	
General Planning/Comments:	
SANA: FINISh Protection layer blass 2	4:11
Compactor still down	
	1
Ditch +: capping + follow the p	an
QA:	
OWNER: 8000 T of muck	
The pripe needs to be moved	
Pagest Rus	
Report By:	

P. Engineering 05-Georhathind 03-TakingsDams Saddle Dam 3:2017/ 03-Daty Supervisor Reports/Template_Daily Meeting Report sts

BADDLE DAMS 3-4-5 NORTH CELL AND CENTRAL DIKE	
Date: 18/07/2018	AGNICO EAGLE
Time: \$ 500	MEADOWBANI
Presents:	
AEM: Frederick Bolouc, Justine Petrucci, Denis Gosse	علام
SANA: Sabin Lanouche, François Gravel Granier	
on Marion Habersetzer	
oc: Mathieu Côté	
Health & Safety:	
B105+ Vaul+ 12:45	
=> OK!	the clinic
Airport controler need to call on Dike chance	
SANA: NC: 2+190@ 2+278 (night shift)	,
SD3: Rockfilled protection layer 13 loads 260 cum	20+668620+777
NP09 20+668@ 20+777	_
Till 20+619 @ 20+777	
& Compaction north abutment 20+569@ 20+595	
OA: Re do the compaction on the same enain	age
OWNER:	
	* 1 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
General Planning/Comments:	9884
SANA: Finish No Pay protection	
Finish 803	
Switch to North Cell (152 for august 1st)	
<u>QA:</u>	
OWNER:	
Report By: (Wothing) Patruck	
	_
P Engineering/05-Geotechrech03-TeilingsDerns/Saddle Dern 3/2017/F03-Durly Supervisor Reports/TempLate_Daily Meeting Report sits	

DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: 19/67/2018	AGNICO EAGI F
Time: 8h06	MEADOWBANK
Presents:	
AEM: Frédérick Bolduc, Justine Petrucci, Denis G	ess alia
sana: Sabin Langue he	072411
ax Marion Habersetzer	
ac: Mathieu Cote	
Health & Safety:	
Nothing to report	
Daily Advance:	
SANA: NC: 2+103	
443 m to go	
SD3: protection backfill 20+708 @ 20+777	
finish backfill south abutment 201777 @ 20+807 7 2 loads class	or 4 1-ill
8 loads 0-34 (160 cu.m)	2)
et 8 loads bi (160 cum)	
2 Non Pag loads (40 cu·m)	7
North abut ment 20+599@ 20+613	
owner: 2 loads 0-314 (40 cu.m)	
General Planning/Comments:	
SAMA: finish north and south abutment	
	11.2.
more to North cell (august 1st)	
<u>QA:</u>	
OWNER:	
Owners:	
Report By: USTING LATER I	
Report By: Usland Vettucci	

SADDLE DAMS 3 - CENTRAL DIKE 2018 AGNICO EAGLE Date: 2017/07/20 **MEADOWBANK** Time: Ohuo Presents: AEM: DG, AL SANA: MG, SL, LB, FEG aa: MH ac: MC Health & Safety: -> Near on 2 haul truck AFM waiting . SAMA truck pussing Daily Advance: N (SANA: -> 1+984 rock/11 154 (3)4m left) ~ Coarse = 1+113 ~ 1+200 36 locals 650~3 -> Compare 12200-> 1+130 - IF 1,005-514215 4 locals 100 ~2 QA: 5D3 20+599 ->30+613 Plux (F 20m2 af leans OWNER: Compactu **General Planning/Comments:** = complete FF 152 OWNER:

DAILY CONSTRUCTION MEETING

<u>DAILY CONSTRUCTION MEETING</u> <u>SADDLE DAMS 3 - CENTRAL DIKE 2018</u>	
Date: 3018/07/21	AGNICO EAGLE
Time: 8W3	MEADOWBANK
Presents:	
AEM: AL	
SANA: SL, MG, FGG	
QA: MH	
ود: الر د	
Health & Safety:	
-> Near miss Ance with backher	
→ Beth	
0.	
-Blast Vault	
Daily Advance:	
SANA: FF 1+113 -> 1+265 (152)	29 locals 725m3
CF 3+575 - 3+710 (154)	
2+ 411 -5 2+460) 28 locals 700 m2
complet	
C+ 1+513 -> 1+147	
DA: RP > 1+947	
Man N T C P	
,	
OWNER:	
General Planning/Comments:	
SANA: CF placement 154	
Placement FF	
FIRCEMENT PT	
	11-11-12-13
QA:	<u> </u>
	7. 25.1
OWNER:	
Report By:	
resport of	

DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018 , NORTHI CELL **AGNICO EAGLE** Date: 22/07/2018 MEADOWBANK Time: 8h oa Presents: AEM: Justine Petrucci SANA: Sabin Larouche, François Gravel Grenier, luc Blanchette Mickael Gag Non a: Marion Haber setzer ac: Mathieu Coté Health & Safety: SLOW DOWN WHEN PASSING CLOSE TO THE PERSON THAT ARE WALKING, LOT OF DUST Daily Advance: SANA: ROCKFILL NC 1+863 FINE FILTER 2+710 @ 2+445 39 loads 975 cu.m CF 0-6" 2+575@2+460 6 locas 150 cu.m COMPACTION 6" 21710 @ 21411 COMPACTION 0-3/4 1+251 @ 1+660 QA: **OWNER: General Planning/Comments:** SANA: CD: TILL, 3/4,6", MUCK COMPACTION NOrth CELL 1SIOPE NC

SANA: CD: TITI, 314,6", FULCK COMPACTION NOVTEL CELL

15 10 PE NC

FINISHI CENTRAL DIKE

OWNER: ROCKFIII VOlume needled NC: \$15000 Cu.m

Report By:

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018, NOrth Cell	AGNICO EAGLE
Date: 23/07/2018	MEADOWBANK
Time: 8AGG	
AEM: Justine Petrucu, Alex Lavalles, 1-	
SANA: Sabin Lanouche, François Gravel Gre	nier, Mickael Gagnon
ax Marian Habersetzer	
oc: Mathieu Côte	
Health & Safety:	
Airport controller do not call on	Nike channel since
the work at SD3 are complete.	
Daily Advance:	
SANA: Complete CD 0+147 @ 0+177	Slope 2+459 @2+40
till, 0-3/4, 0-6	ADORTER COLO:
Sloads till 100 cum	Roonsola filter
4 locals 6" 80	Pockfill (no advance)
310 aas 0 - 3/4 60 cu:m	
as 9 loads much	
)	
OWNER:	
General Planning/Comments:	(0)
SANA: NG: FOCK FILL . Crew chan	ge
· conrsefilter	
· compoction	
•	
QLINIOS: 0,5 factha aitch	
OWNER: Priority for muck is for the aike	(NC)
QA need to define deposition point	with AEM
Report By: usting etruced	
Report By: US ting ettics	The control of the co

DAILY CONSTRUCTION MEETING	
BADDLE DAMES CENTRAL DIKE 2018 NORTH CELL	The state of the s
Date: 24/67/2018	AGNICO EAGLE MEADOWBANK
Time: 8hao	MEADOTIBANK
Presents:	
AEM: Justine Potrucci, Alex Lavallée,	
SANA: Party Con Ovelletto, Luc Blanch	ette
as Marion Habersetzer	
ac: Mathieu Coté	
Health & Safety:	
Nothing to report	V
Daily Advance:	
SANA: Slope 10CKfill 2+159 + 2+600	0-6" 27 loads
,	
CF 2+293 @ 2+680	0-319 22 loads
FF 2+460 @ 2+300	CD-complete
Compassion CF 2+693 @ 2+080	
Compaction FF 2+100 @ 2+650	
QA:	
)	
OWNER:	
Y-111WIN	
General Planning/Comments:	
	200-
SANA: BOCKFILL Slope SBUMP NC QA on the field	PI+CN:
ESUMPNC QA on the tield	11/2
on: Sump localisation	
OWNER: Ditch & Sump need to be co	malete on as/ol
& Deposition point	The second second
Report By: Ustra estucie	

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018 NORTH CELL	ACNICO EACIE
Date: duly 25th, 2018	AGNICO EAGLE MEADOWBANK
Time: 8 DO	
<u>Presents:</u>	
AEM: Micholas Blackburn, Alexandre Lavalle	
SANA: Luc Blanchotte, Patrice on-ellite	
OA: Marien Habersoten	
ac: Mathieu at	
Health & Safety:	1 1
· Dust Control. Recep a propon distance	
vahicules when driving on the North	<u>Ce 11.</u>
· Ds slope for sump. Loose moterial	
Daily Advance: (wy dath)	
2 1590 1100 2 1590 1100 2 1100	= 21 /== =10
SANA: · Slope rockfill 2+15901+185 . 0-6"-	
OF 7+080 @ 1+910 0-3/4"	
0 FF 2+300 @ 2+090	
· Compaction CF 2+080 P 2+000	and the second
· Comportion FF 2+650 @ 2+520	
- Ditch: 1+700 @ 1+ 650	
· Sump: 0.010 @ 0.030	
OWNER:	
General Planning/Comments:	
SANA: · Complete 0-6' compaction (rockepill	cample tral
· Continue work @ ditch on East sid	2
· Finguis for de position points	
<u>QA:</u>	
OWNER: (cordinate) for de position points	oquined,
	/
Report By: Nicholas Black Surn	

4.0	
DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018	-
Date: 2018.07-26	AGNICO EAGLE
Time: 8h06	MEADOWBANK
Presents:	
AEM: AL	
SANA: LB PO	
ga: MH	
ac: MC	
Health & Safety:	
Daily Advance:	
SANA: RF 2 11830 *184 (1+947)	
(F (+910 -> 1+890 (3 local+) 2+000 (+890	compa 3/00
PF 3+090 ->1+850 (24 local)	
Depos. 14 455) 23 from NPA5135	
DA: (+085)	
Truch 1+ 455-> 1+975	
OWNER:	
General Planning/Comments:	
• • • • • • • • • • • • • • • • • • •	
-> Tranch (culment)	
- CF, PF , RF	
QA:	
OWNER:	
Papart Pier	

DAILY CONSTRUCTION MEETING SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: 244 2746 2018	AGNICO EAGLE
Time: 8:00	. MEADOWBANK
Presents:	
AEM: NB, AL, AH,	
SANA: LB TG	
QA:	
ac:	
Focus on dust control	×:
- 41	
Daily Advance: (july 26th)	
SANA: · Slope mack pill: 1+930	. 0-6''
	0-3/4"
· FF:-	
· Compaction of : -	2 1 2 uile
· Compach FF : 1+251 1+240	4 2 46 2 2 7 7 7 2
* Ditch: 14470 0 144100 - CKO	
· Sump : Excavation ~ 0.5 m O su	
* . Deposition point at: st 2 tolt	0 2+ 440, 2 2+610.
OWNER 2 + 790 and 1+725	3
white of the land of the land	
General Planning/Comments:	
SANA: Other Sump Treavotion	0
· Co-time Ditch exercise	of sump work.
is completed	
as Sump need reject materia	of at bottom and
slope	
OWNER:	
Report By: Nicholas Roba	cleburn
X	

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018	- 1
Date: July 28th, 2018 AGNICO EA MEADON	
Time: 8 & com	
<u>Presents:</u>	
AEM: NB, JC, AH	
SANA: TIG	
QA: TH	
GC: TC Health & Safety:	
The heavy rain from yesterday reduced the dust ONC.	
The heavy rain from yesterday reducted the dust	
@ Nc.	
161	
Dally Advance: (Luly 27 1)	
SANA: . Rock-Pill (154 m) Sta. 1+830 to 1+860 + Revove excess	RF
1 CF ampaction @ 1+240 to 1+100 and 45 3+141+02+	220
. IF Excavation of ditch from 1+400 to 1+370	
+ autvent installed @ 1+460	
North sump correction (erosia protection)	
. North sump correction (erosic protection) On: Excabation of the other samp (south) + re	Sect
The state of the s	100
) "	
OWNER:	
General Planning/Comments:	1
SANA: ROCK PILL STORE Drogriss	
Ein Otter Discours	
progress	
· Two nap or disposition point	
SANA: Rock fill slope progress Fine filter progress Truna nap or disposition point Coanse filter	
QA:	
OWNER: Lenone Colland to go with MG tor	
OWNER: Jerone Colland to go with MG Sor instrument at SP3	
Report By: 13 lackbur	

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018	AGNICO EAGLE
Time: 8:00 c	MEADOWBANK
Presents:	
AEM:	
SANA:	
QA: QC:	
Health & Safety:	
Daily Advance:	1 . 1/
SANA Foreman could attend	1 mly 2932 , No
SANA toromal could attend	the meeting
\$	
QA:	
OWNER:	
gimen.	
General Planning/Comments:	
SANA:	
QA:	
	2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 -
OWNER:	
Report By:	<u></u>

DAILY CONSTRUCTION MEETING	
SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: duly 30th	AGNICO EAGLE MEADOWBANK
Time: 8:00 am	
Presents:	
AEM: NB AL	
SANA: MG, LB	
an: TH	¥
ac: MC	
Health & Safety:	50 1 5 3 4 5
· Homle truck and pick up incident The event occurred on derly 28th ~	Will be invistigated
The event occurred on derly 28 ~	11-40 20
Daily Advance:	
	-10 - 1+926 (12 load
At the second se	30 - 1+700
· FF placement + compaction 1+92	
· Butlt access to more a - t	rench
*	
QA;	
OWNER:	
General Planning/Comments:	
SANA: - Built an etters to work on	the trende
- Coarse filter	
Excavetra of the truck to	be done this aftern
·	
QA:	
OWNER:	_
Report By: Nicholes Blocks	un

DAILY CONSTRUCTION MEETING	Ψ.	
SADDLE DAMS 3 - CENTRAL DIKE 2018		AGNICO EAGLE
Date: 2018/67/31		MEADOWBANK
Time; \$ 00		
AEM: AL, NB		
SANA: MG		
QA: MH		
QC:		
. Nothing to	Linested	
	Se Ar Surica	
Daily Advance:		
SANA: tingu done	with tenanap	-> 1+82G 1+660
· 21 leach	of 6" (625 m2)	→ 1+02C 1+660
		→ 1+8c0 1+7c0
. Slopping	· —>	1+740 1+640
· No work	done on the	trench
<u>qa:</u>		
)		
OWNER:		
<u> </u>		
General Planning/Comments:		
SANA: Reject mal	wind to be pla	ed in the trench
· Continu	excavation of th	e trench
	•	
		7
QA:		
OWNER;		
	. 1 1 i	
Report By:	Nicholas Black	Llura

SADDLE DAMS 3 - CENTRAL DIKE 2018	
Date: 2018/08/01	AGNICO EAGLE
Time: 8:00	MEADOWBANK
Presents:	
SANA: ITG LB	
QA: TH	
oc: HP	
Health & Safety:	
Loader scrapped the read for better acc	(1)
Daily Advance:	
SANA: Ditch excavation ~ 1+200	
. Till reject is placed in the ditch	
- MIRCA CHINA 1+400 to 1+6.60	
o tra nap installed on all deposition point	
en · Compaction competed below last depri	Thom wit
	point
OWNER:	
General Blazzi - via	
General Planning/Comments:	
SANA: . Ditch (exavation + till reject)	
QA:	
OWNER;	
Report By: Nichdas Blackhun	

स्त्रहा				
DAILY CONSTRUCTION MEE	TING			
SADDLE DAMS 3 - CENTRAL				
Date: 8/03 /26/8				AGNICO EAGL
Time: 8:00	<u> </u>			
Presents:				
AEM: FLB P				
SANA: Rene Collag				
QA:				
q¢:				
Health & Safety:				
-70A				
	/ 59			
	100			
Cally Advances	777			
Daily Advance:		tie work	to Do alua	to emerg quite
SANA: NC	· solut	oreany wife	TO UC OTAY	A OLLA C ANDAS
drainage				140.400
QA:				
)				
OWNER:				
	-	3,00		
General Planning/Comment	_			
SANA: Dith and	runk			
QA:			1.5	
		awij		100000
OWNER:				
Office.				
		7.7	1000	
		derick L. Bold		

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No. 1 Sept.

APPENDIX E

QA Reporting

APPENDIX E-1

QA Weekly Reports



QA WEEKLY REPORT

DATE May 21st 2018 1897439-1577-TM-Rev0

TO Patrice Gagnon, Pier-Éric McDonald

Agnico Eagle Mines Ltd, Meadowbank Division

CC Frédérick Bolduc, Alexandre Lavallée

FROM Marion Habersetzer EMAIL mhabersetzer@golder.com

QA WEEKLY REPORT FROM MAY 19TH TO MAY 20TH – TSF NORTH CELL CONSTRUCTION MEADOWBANK (1897439)

This document summarizes QA activities performed by Golder from May 19th to 20th, 2018 inclusively, related to the construction activities of the North Cell Internal Structure at the Meadowbank mine site.

Unless otherwise specified, the construction activities use the centreline of the structures for a dike crest elevation of 152 m for reference (refer to the Drawings). The description of activities refers to the stations and offsets from the centreline (e.g., Sta. 0+500/-50 m). The "+" and "-" symbols indicate the location of the work downstream and upstream of the centreline, respectively.

1.0 GOLDER PERSONNEL ON SITE

Golder personnel on site during this reporting period is summarized in Table 1.

Table 1: Golder Personnel on Site

Name	Comments
Marion Habersetzer	QA Manager (on site since May 14th)

2.0 HEALTH AND SAFETY

H&S meetings were held with AEM and FGL/SANA during the daily construction meetings. Minutes from these meetings are recorded and stored in Golder's on-site office. The key H&S elements for the reporting period were as follows:

Cold weather and ice: apply caution when driving or walking on icy surfaces, wear appropriate clothing.

- Dust is still an issue on the construction field; be vigilant by staying out of the dust cloud near construction activities and road circulation. The personnel working on foot has to wear a mask due to the toxicity of the dust (fine tailings dust).
- Coactivity on the dike: be aware of blind spots and safe spots, keep good communication and visual contact with the operators.
- The test pits excavated in the UM rockfill have steep slopes and some rockfill is falling as the walls dry. Do not enter an unsupported excavation that is more than 1.2 m deep.

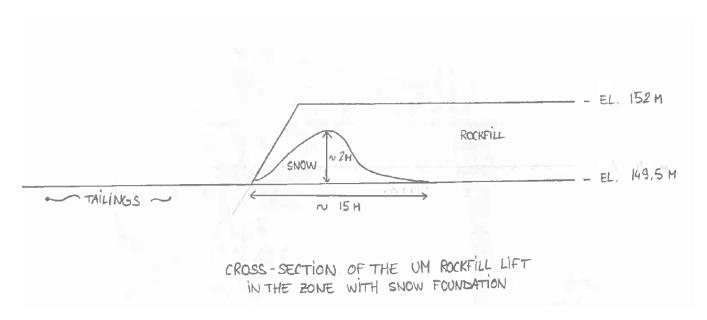
3.0 SUMMARY OF MAIN DISCUSSIONS IN CONSTRUCTION MEETINGS

Construction meetings were held daily during the reporting period and were attended by the QA Manager. The following items were discussed:

General

- Works of the North Cell Internal Structure have begun on May 19th.
- The rockfill used for the North Cell Internal Structure is well-graded non-AG material. AEM indicated that both intermediate volcanic (IV) and ultramafic volcanic (UM) rockfill have been used, although the majority of the material is UM rockfill.
- The upstream toe of the rockfill capping has been mapped to perform a field fitting of the design, as the Internal Structure will be offset towards the center of the North Cell compared to the initial plans. This has been agreed with the Designer. A new centerline will be provided by SANA's surveyor. In the meantime, the locations of works and photographs in this report are indicated on the enclosed plans.
- It was pointed out that an elevation guide was required for the dozer operator for rockfill placement, as the D9 dozer is not equipped with a GPS to control the elevation of the rockfill lift. The current elevation of the lift is variable (approx. 152 m) and will be surveyed by SANA.
- It was noticed that the 2-m thick UM rockfill at EI. 152 m (approx.) was placed on an important layer of hard snow (up to 2 m thick) without QA/QC supervision earlier in the season (see photographs and sketch below), over a distance of approx. 100 m along the dike. It is required to remove this rockfill and clear the snow before placing rockfill again, as the presence of an underlying snow layer will cause excessive settlement in the structure. It was reiterated that per the design, the foundation of the structure must be snow-free, compacted rockfill material constituting the capping of the North Cell.





- Test pits were excavated to identify the extent of the snow layer. Since snow was not observed in the northern part of the UM rockfill lift, which appears to be built directly on the North Cell capping, it was decided to move the operations there and progress towards the north. The excavator removes the snow-rich toe of the UM rockfill lift until snow is no longer observed (a 2-3 m wide zone in average), and a dozer pushes the excavated material (UM rockfill mixed with snow) toward the center of the North Cell to clear the upstream toe.
- The QA Manager noticed several oversize boulders on the UM rockfill lift at EI. 152 m and reiterated that the maximum allowable size on the dikes is 1.3 m. AEM forwarded the information to the operators in the pit and on the dikes. If an oversize boulder is delivered on the dikes, it will be pushed aside in the downstream slope by the dozer during placement. The QA Manager reiterated that oversize boulders already in place in the upstream slope of the structure must be removed during sloping operations. The boulders will be moved into the tailings of the North Cell.
- In order to guide the dozer operator during UM rockfill placement, a surveyor checks the elevation of the lift throughout the day. The surveyor also provides guidance to the excavators profiling the upstream supper of the UM rockfill lift from El. 150 m to 152 m.

Follow up

- Oversize boulders removal and quality of the UM rockfill.
- Review the new alignment of the Internal Structure.



4.0 SUMMARY OF CONSTRUCTION ACTIVITIES AND TEST RESULTS

Periodic QA inspections to monitor the construction activities and progress were performed by the QA Manager; these are summarized in the tables below. For the location and extent of the construction works, refer to the enclosed plans.

Table 2: QA Observations for the North Cell Internal Structure

Activity or Area	Comments			
Upstream	Excavation of 2 test pits in the UM rockfill lift placed at El. 152 m to estimate the extent and thickness of the underlying snow layer.			
	Excavation of the snow-rich upstream toe material on an average width of 2 to 3 m with an excavator.			
	Removal of the excavated material, pushed with a dozer toward the center of the North Cell to clear the upstream toe.			
	Placement of UM rockfill material from safety berms on the crest in the upstream slope with a dozer.			
	■ Profiling of the upstream slope (3H:1V) from El. 150 to 152 m with an excavator.			
	■ Placement a 2 m thick (approx.) lift of UM rockfill from El. 150 m to El. 152 m (approx.) with a dozer. The material is of good quality and is well graded.			

5.0 SAMPLING, LABORATORY AND FIELD TESTING

Table 3 and

Table 4 present the samples collected or tested by the QA and QC as well as PNG field results.

Table 3: Samples Taken by the QC

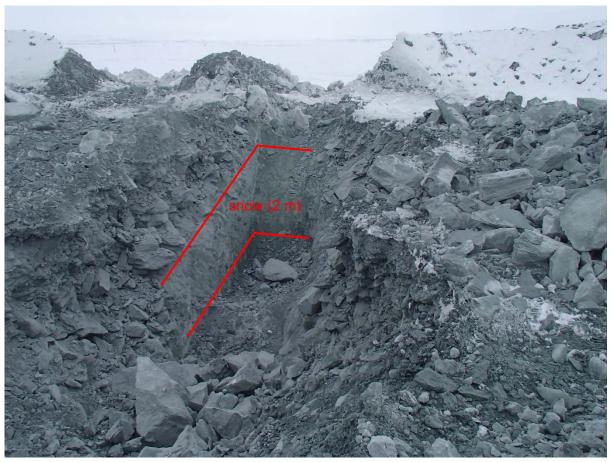
Sample ID	Date Sampled	Date Tested	Fill Material Type	Location (Station/Offset Elevation)	Test	Testing Result



Table 4: Samples Taken by the QA

Sample ID	Date Sampled	Date Tested	Fill Material Type	Location (Station/Offset Elevation)	Test	Testing Result	

6.0 PHOTOGRAPHS



Photograph NCIS-001: View of a test pit in the UM rockfill lift at El. 152 m: a thick layer (2 m) of snow underlies the rockfill.



Photograph NCIS-002: View of the scraped upstream side of the UM rockfill lift at El. 152 m: a thick layer of snow (1.5 m) underlies the rockfill.





Photograph NCIS-003: Excavation of the snow-rich upstream toe material on an average width of 2 to 3 m with an excavator.



Photograph NCIS-004: View of the scraped upstream side of the UM rockfill lift at El. 152 m further to the north: the snow layer is only observed at the toe and is approximately 0.5 m thick.





Photograph NCIS-005: Removal of the excavated material, pushed with a dozer towards the center of the North Cell to clear the upstream toe.



Photograph NCIS-006: View of oversize boulders on the UM rockfill lift at El. 152 m.



Photograph NCIS-007: Profiling of the upstream slope (3H:1V) from El. 150 to 152 m with an excavator.

